HOME BUILDERS' CATALOGUE OF WUNDERLICH METAL CEILINGS

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WUNDERLICH LIMITED

Manufacturers of

ART METAL CEILINGS, DURABESTOS (ASBESTOS-CEMENT) SHEETS
TERRA COTTA ROOFING TILES, SHOPFRONTS AND SHOWCASES
ARCHITECTURAL SHEET METAL WORK, ARCHITECTURAL TERRA COTTA

Administration :
BAPTIST STREET, REDFERN, SYDNEY, N.S.W.

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Catalogue M.43. — March, 1930.

Wunderlich Art Metal Ceilings

BEAUTY in every room—beauty that endures as long as the home lasts—that is what a Wunderlich Art Metal Ceiling treatment means in the home. It makes rooms more artistic, more inviting, more steadfast against the depreciation and impoverishment that tend to impair the attractiveness of the home as time goes on.

As an inspection of this catalogue will reveal, Wunderlich Art Metal Ceilings are manufactured in an extensive range of designs, making possible a suitable treatment for every occasion. There are rich, dignified panellings and panels for important rooms; lightly ornate patterns for bedrooms; and plain, simple diaper designs for kitchen and bathroom. All are chastely modelled, and embossed crisply in Wunderlich paint-protected steel sheets, of special quality. Cornices and mouldings, in a pleasing and generous variety, are available, so that ceiling treatments complete in detail, with each unit in harmony, can be assembled from Wunderlich designs.

An outstanding reason for the popularity of Wunderlich Ceilings is the fact that they are as readily available to the homebuilder in the remote out-back, as to the suburban dweller. Being light in weight, the material travels at low cost; and there is no risk of breakage. Then, again, it is easily erected. A series of beads, stamped along the sides and edges of the sheets, enables each sheet to be fitted accurately and mechanically into position. The joints fit tightly, one beaded edge being lapped over another, so there is no necessity for such devices as cover battens.

In initial cost, Wunderlich Art Metal Ceilings compare favourably with other materials; while, measured by ultimate cost, they are unquestionably the most economical medium available for the purpose. Once erected, and painted with genuine oil paint, Wunderlich Ceilings seldom need attention for ten to twenty years. They remain flawless and attractive, never flaking, cracking or sagging. Unlike brittle materials which are liable to fall and endanger the lives of the home-folk, they are positively safe. Should fire menace the rooms, Wunderlich Ceilings will prove an effective barrier against the spread of flames. As the joints, being tight-fitting, cannot open up like timber, they offer no encouragement to vermin.

For old rooms as well as new, Wunderlich Art Metal Ceilings are the popular choice of architects, builders and home-investors. They can be nailed direct to old lining-boards, or fixed over cracked or damaged plaster, without any disturbance of the existing materials. Work of this nature may be carried out in a clean and tidy manner, with entire absence of the damage and litter usually experienced with repair jobs.

Think, therefore, of the advantages these Ceilings offer you. At really low ultimate cost, they provide a treatment that enhances the beauty of rooms, and adds decidedly to the value of the home. Alike in city and country, these Ceilings have proven the most practical, most adaptable and most permanent medium for their purpose, fulfilling their function long after substitute materials would have fallen into disrepair or decay.

Forty years of constant development and improvement have evolved a product that is to-day more artistic, more durable and more economical than ever before. Its adaptability to modern construction is evidenced by the fact that Wunderlich Ceilings have just been installed in the Banking Chamber and eight floors of the most imposing commercial building in the Commonwealth—the Head Office of the Government Savings Bank of New South Wales, Martin Place, Sydney. Virtually every architect of prominence in Australia—some of whom were amongst our earliest clients—freely specifies our material. It is therefore with complete confidence in our ability to meet all requirements, and to give lasting satisfaction, that we commend Wunderlich Metal Ceilings to your favourable consideration.

Modern Ceilings in Modern Homes

The wide variety of Wunderlich patterns renders possible an individual treatment for each room. There are light floral designs for the bedrooms; dignified effects for the living room; and plain, simple patterns for kitchen or bathroom.

Modern Ceilings in Modern Homes

In choosing Wunderlich Art Metal, you not only obtain Ceilings of unusual artistic merit, but you also provide a treatment that is permanent. Cracks, stains, and the usual ceiling troubles that mar the beauty of rooms — involving, as well, periodical repairs — are avoided when Wunderlich Art Metal Ceilings are installed.

For old rooms, as well as new, Wunderlich Ceilings are recommended, as they can be applied over old lining boards or cracked plaster, with virtually no disturbance of the existing materials. This work can be carried out with a minimum of trouble, and without the usual dirt and litter.

In the past 40 years, Wunderlich Ceilings have been installed in more than a million rooms in Australasia. For country homes particularly, these Ceilings are highly appropriate, as they travel without risk of breakage and can be erected by local tradesmen.

How to Order

WUNDERLICH Art Metal Ceilings may be ordered in either of two ways, viz.: (a) in Stock Sizes, or (b) To Design. The former method is availed of by those who possess sufficient confidence or experience to estimate accurately the quantities of various units, such as Diapers, Panellings, Cornices, Mouldings, Borders, Mitre Leaves, etc., which the Ceilings or Wall Linings involve. On the other hand, clients desiring to save themselves this trouble prefer to order "To Design," which means that they simply send us sizes and, if possible, plans of the rooms to be treated, at the same time specifying the designs preferred, following which we prepare a drawing showing the arrangement of the patterns in the various rooms. When this drawing is returned to us, approved, we ourselves estimate the quantities of material required for each room. Before such quantities reach their destination the client receives a working drawing, on which are indicated the correct arrangement of the patterns, battens, etc., and full size sections of the cornices and mouldings.

ORDERING IN "STOCK SIZES."—Clients ordering in this manner should forward a list showing the quantity, catalogue number, and size of each pattern required. Such list should include the necessary number of mitre leaves for cornices, bosses for mouldings, and, if needed, ceiling nails and wood brackets.

ORDERING "TO DESIGN."—As previously mentioned, this method of ordering involves the forwarding to us of a plan, or, at least, full particulars as to the sizes of rooms. If our client so desires, we await the approval of our drawing and acceptance of our quotation before despatching the materials. On the other hand, unless we experience difficulty in adapting the client's choice of patterns to the sizes of the rooms, or unless we are asked to await acceptance of our quotation, we deal promptly with urgent orders, effecting shipment as soon as possible after their receipt.

Measurements

To ensure accuracy in the execution of orders and in the preparation of estimates, we ask our clients to provide us with the fullest possible information as to their requirements.

In every instance we like to have a plan—even if only a rough one—of the work in view. This plan should show:—

The dimensions of each wall.

The face measurement and the depth of each projection, such as a chimney breast.

One diagonal measurement, should the room not be perfectly rectangular.

The distance between the underside of ceiling joists and top of window architraves.

Sometimes beams occur, in which case we should be advised as to the depth (from underside of joists) and width of the beams, and whether of timber or a rolled steel section.

Terms and Conditions

DESPATCH.—Deliveries are charged for at current rates.

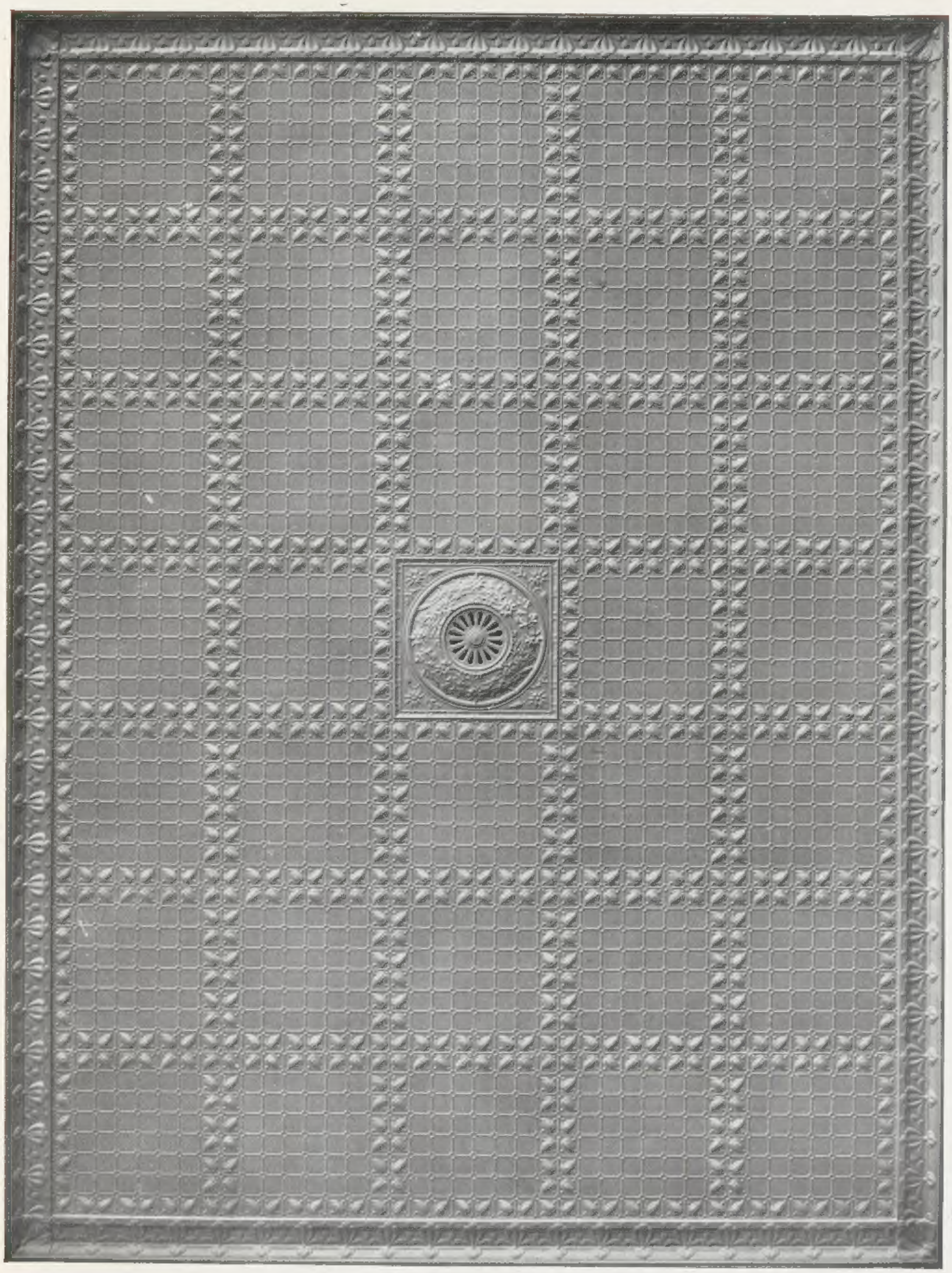
CASES.—We invoice cases at cost price, but make no charge for packing. Empty cases cannot be accepted, if returned to us, as invariably they are valueless.

INSURANCE AND FREIGHT.—When goods are sent by sea route, they will be insured by us, failing specific instructions regarding insurance; and the premium will be charged at current rates. We do not prepay freight unless under buyers' instructions.

RESPONSIBILITY.—When we have delivered goods on to rail or boat our responsibility ceases. Any claim for damage occurring in transit should be made against the railway or shipping authorities concerned.

PAYMENT.—To avoid delay and misunderstandings, new clients are advised to furnish business references, or else to forward cash, with their first order. In the case of overseas clients, we prefer to forward a draft through our Bank, accompanied by documents.

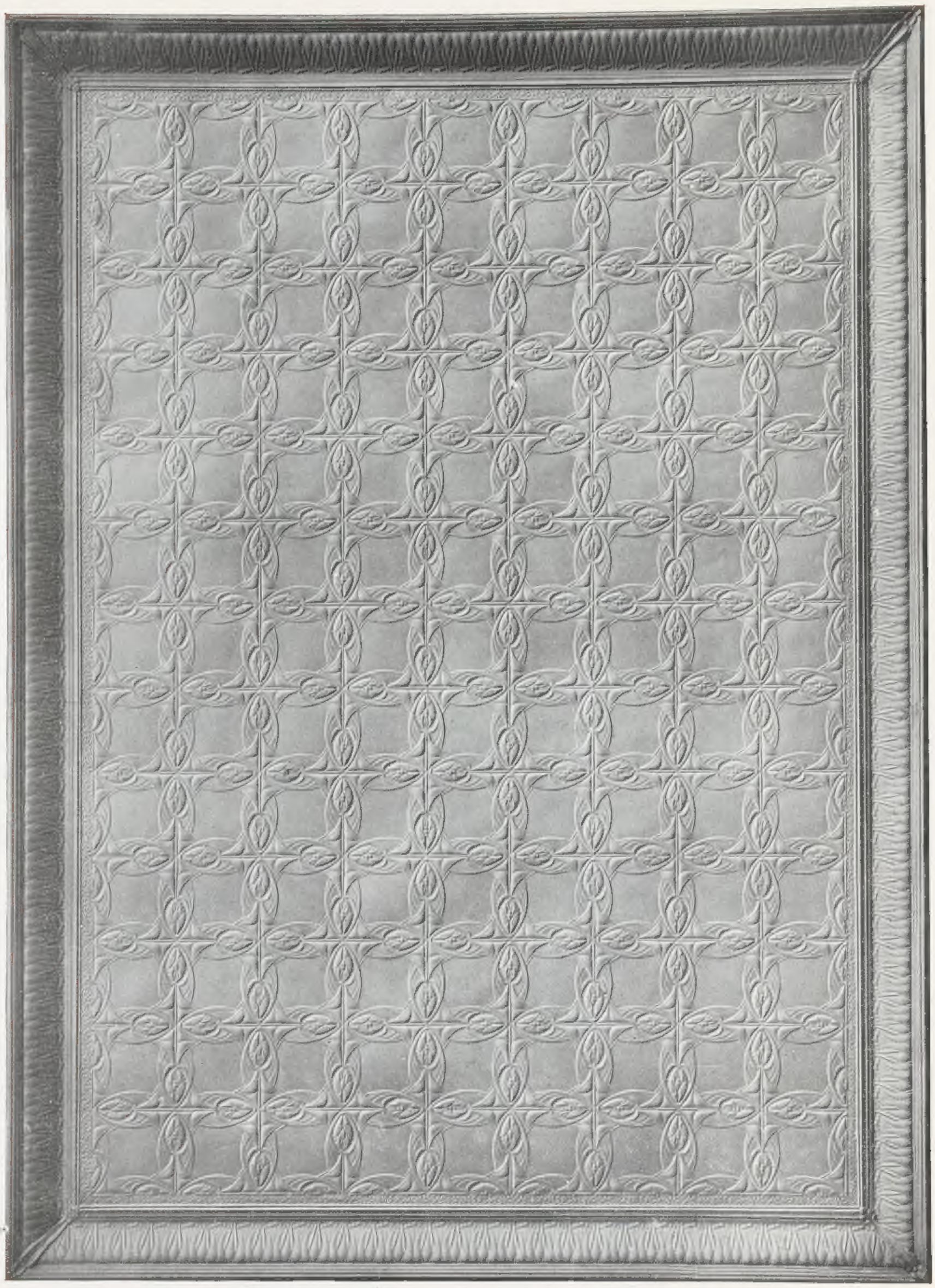
Wunderlich Complete Ceiling Design



COMPLETE CEILING DESIGN, No. **6060**

Comprising Sheeting No. **1602** (supplied in sheets 6ft. x 2ft.). Border Finish No. **1312** (6in. projection. 1½in. deep, 8in. girth). Centreflower No. **1477** (stock size, 2ft. x 2ft.).

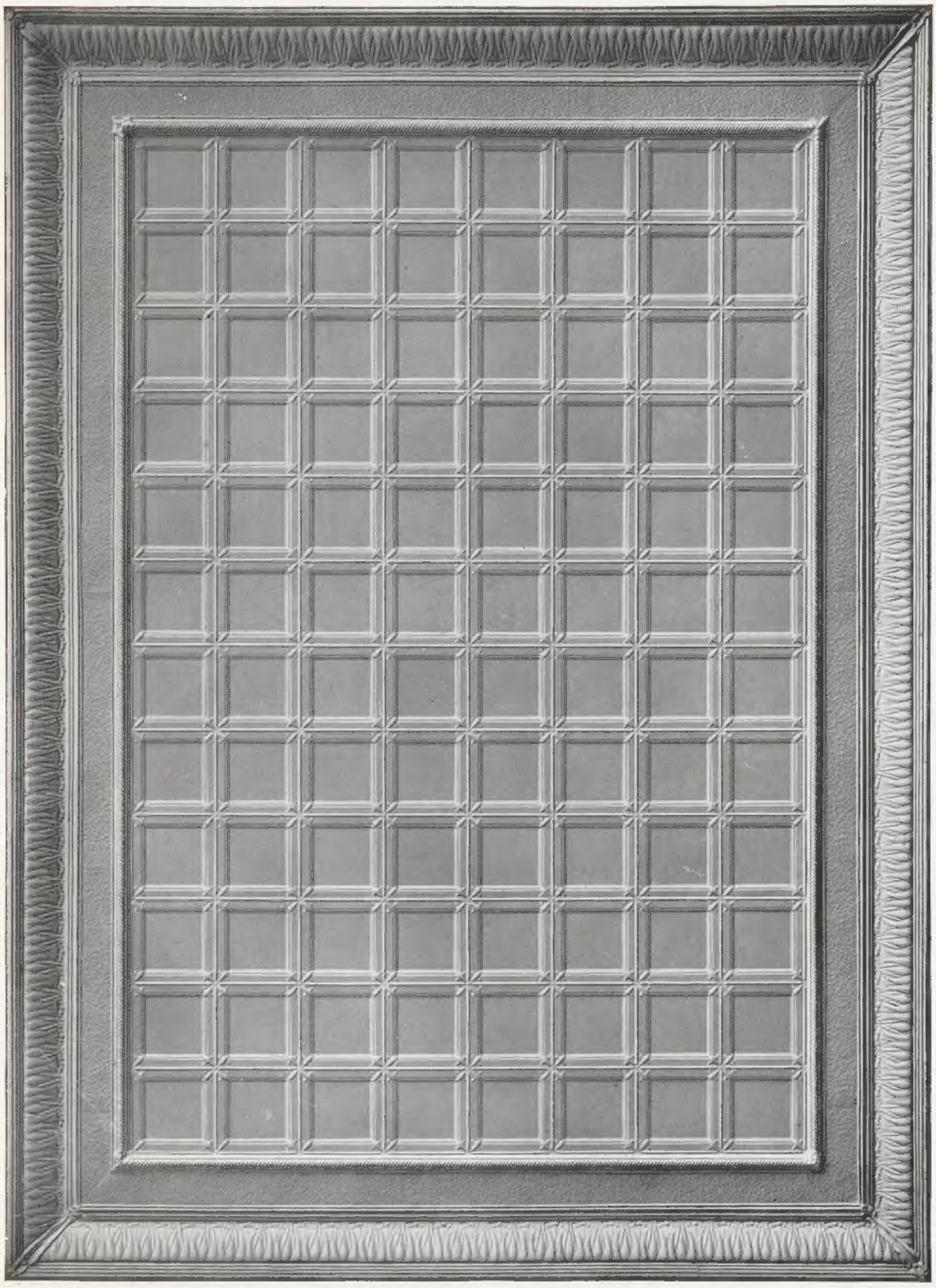
Wunderlich Complete Ceiling Design



COMPLETE CEILING DESIGN, No. **6034**

Comprising : Diaper No. **1104** (6 ft. x 2 ft. sheets, 12in. pattern). Cornice No. **1101** (6 ft. lengths, 4¾in. projection, 8½in. deep, 12in. girth). Border No. **1406** (6 ft. long by any width up to 24in.).

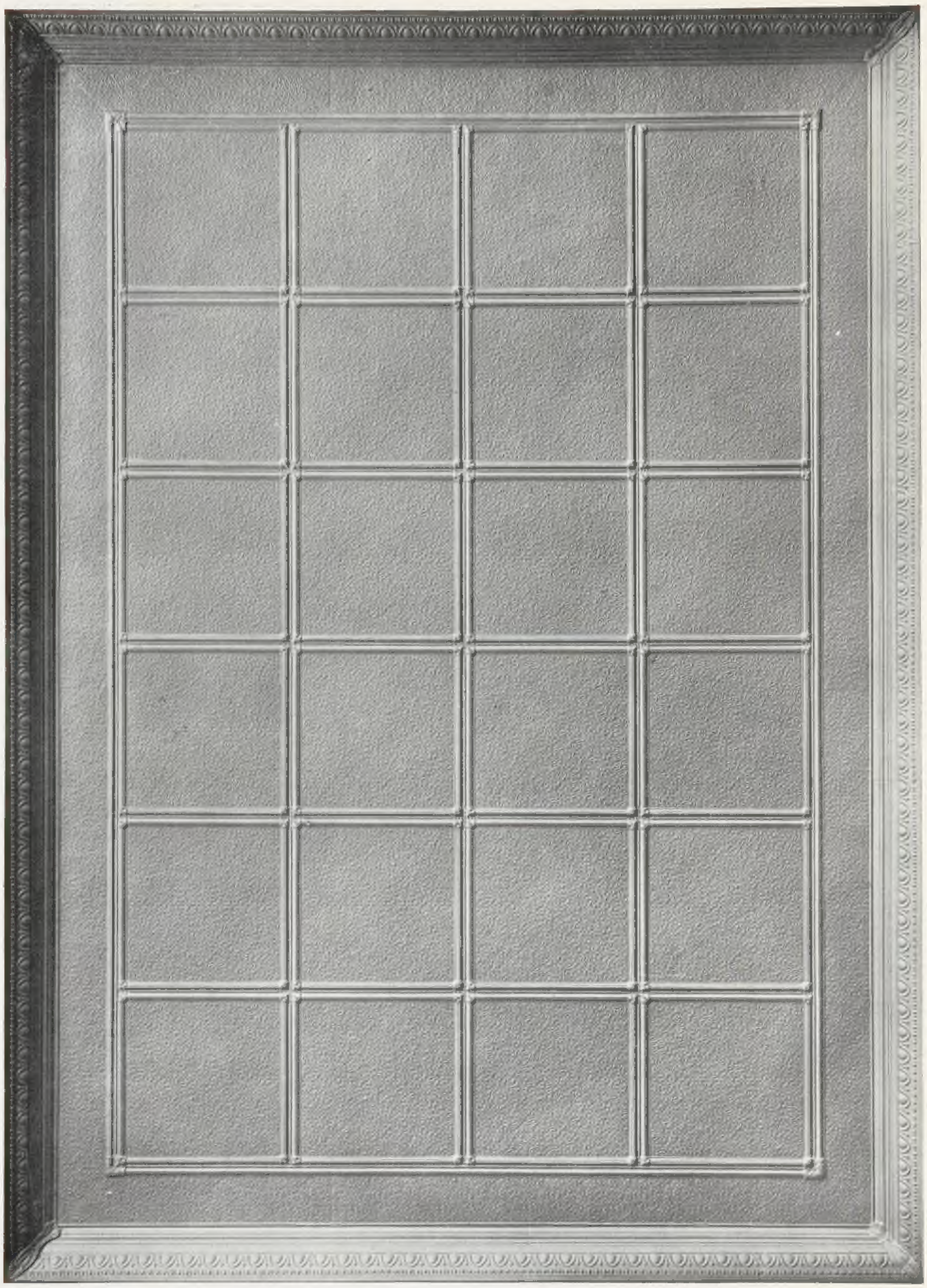
Wunderlich Complete Ceiling Design



COMPLETE CEILING DESIGN, No. **6033**

Comprising : Diaper No. **1000** (6 ft. x 2 ft. sheets, 12in. pattern). Cornice No. **1101** (6 ft. lengths, 4¾in. projection, 8½in. deep, 12in. girth). Border No. **1406** (6 ft. long by any width up to 24in.) Moulding No. **206** (6 ft. lengths, 2¾in. wide, 4in. girth).

Wunderlich Complete Ceiling Design



COMPLETE CEILING DESIGN, No. **6013**

Comprising : Panelling No. **1501** (6 ft. x 2 ft. sheets, 24in. pattern). Cornice No. **1363** (6 ft. lengths, 6¼in. projection, 6¾in. deep, 11in. girth). Border Panelling No. **1508** (6 ft. long by 12in. and 24in. widths).

Wunderlich Complete Ceiling Design

COMPLETE CEILING DESIGN, No. **6037**

Comprising Panelling No **1499** (6 ft. x 2 ft. sheets, 24in. pattern). Cornice No **1527** (6 ft. lengths, 4in. projection, 6in. deep, 9in. girth). Border No. **172** (6 ft. long by any width up to 24in). Moulding No. **201** (6 ft. lengths, 1¾in. wide, 3in. girth).

NOTE—Sheeting No. 1499 is an exclusive Wunderlich design, protected by Royal letters patent No. 6569/22

Wunderlich Complete Ceiling Design

COMPLETE CEILING DESIGN, No. **6027**

Comprising : Panelling No. **1381** (6 ft. x 2 ft. sheets, 24in. pattern). Cornice No. **1363** (6 ft. lengths, 6½in. projection, 6¾in. deep, 11in. girth). Border No. **172** (6 ft. long by any width up to 24in.). Moulding No. **205** (6 ft. lengths, 2½in. wide, 3½in. girth).

Wunderlich Complete Ceiling Design

COMPLETE CEILING DESIGN, No. **6008**

Comprising : Panelling No. **1500** (6 ft. x 2 ft. sheets, pattern 36in. x 24in.). Cornice No. **1384** (6 ft. lengths, 6in. projection, 6in. deep, 10in. girth). Border No. **1406** (6 ft. long by any width up to 24in.). Moulding No. **205** (6 ft. lengths, 2½in. wide, 3½in. girth).

Wunderlich Complete Ceiling Design

COMPLETE CEILING DESIGN, No. **6019**

Comprising: Panelling No. **1397** (6 ft. x 2 ft. sheets, 24in. pattern). Cornice No. **1363** (6 ft. lengths, 6½in. projection, 6¾in. depth, 11in. girth). Border No. **1406** (6 ft. long by any width up to 24in.). Moulding No. **1493** (6 ft. lengths, 1¾in. wide, 2¾in. girth). Centreflower No. **60** 11¾in. square).

Wunderlich Complete Ceiling Design

COMPLETE CEILING DESIGN, No. **6049**

Comprising: Panelling No. **1586** (6 ft. x 2 ft. sheets, 24in. pattern). Cornice No. **1391** (6 ft. lengths, 9in. projection, 10in. deep, 17in. girth). Border No. **1406** (6 ft. lengths by any width up to 24in). Moulding No. **201** (6 ft. lengths, 1¾in. wide, 3in. girth).

Wunderlich Complete Ceiling Design

COMPLETE CEILING DESIGN, No. 6040

Comprising · Panelling No. **1558** (6 ft. x 2 ft. sheets, 24in. pattern). Cornice No. **352** (6 ft. lengths, 3¼in. projection, 4in. deep, 6½in. girth). Border No. **1406** (6 ft. long by any width up to 24in.). Moulding No. **209** (6 ft. lengths, 4in. wide, 6½in. girth).

Wunderlich Complete Ceiling Design

COMPLETE CEILING DESIGN, No. 6048

Comprising: Panelling No. **1351** (6 ft. x 2 ft. sheets, 24in. pattern). Triangular Panels No. **1350** (2 ft. x 2 ft.). Cornice No. **1113** (6 ft. lengths, 4in. projection, 10in. depth, 13in. girth). Border No. **1406** (6 ft. long by any width up to 24in.). Moulding No. **975** (6 ft. lengths, 3¼in. wide, 5½in. girth).

Wunderlich Complete Ceiling Design

COMPLETE CEILING DESIGN, No. **6041**

Comprising: Panelling No. **1501** (6 ft. x 2 ft. sheets, 24in. pattern). Border Panelling No. **1560** (6 ft. x 2 ft. sheets, 24in. repeat). Corner Panel No. **1561** (size 2 ft. x 2 ft.). Cornice No. **1563** (6 ft. lengths, 6in projection, 4in. deep, 8½in. girth). Border No. **1406** (6 ft. long by any width up to 24in.).

Wunderlich Complete Ceiling Design

COMPLETE CEILING DESIGN, No. **6004**

Comprising : Corner Panel No. **1456** (3 ft. x 3 ft.). Border Panel No. **1457** (3 ft. x 3 ft.). Filling Panel No. **1458** (3 ft. x 3 ft.). Cornice No. **1098** (6 ft. lengths, 9in. projection, 7in. deep, 13½in. girth). Border No. **1406** (6 ft. long by any width up to 24in.).

COMPLETE CEILING DESIGN, No. **6047**

Comprising: Sheeting No. **1578** (6 ft. x 2 ft. sheets, 24in. pattern). Border Panelling No. **1577** (6 ft. x 2 ft. sheets, 24in. repeat). Corner Panel No. **1575** (one 2 ft. x 2 ft.). Cornice No. **1382** (6ft. lengths, 6¼in. projection, 9in. depth, 12¾in. girth). Border No. **1406** (6 ft. long by any width up to 24in.).

Wunderlich Complete Ceiling Design

COMPLETE CEILING DESIGN, No. **6046**

Comprising: Sheeting No. **1578** (6 ft. x 2 ft. sheets, 24in. pattern). Border Panelling No. **1576** (6 ft. x 2 ft. sheets, 24in. repeat.) Corner Panel, No. **1575** (size 2 ft. x 2 ft.). Cornice No. **1382** (6 ft. lengths, 6¼in. projection, 9in. depth, 12¾in. girth). Border No. **1406** (6 ft. long by any width up to 24in.).

COMPLETE CEILING DESIGN, No. **6045**

Comprising : Plain Filling Sheeting No. **1584** (6 ft. x 3 ft. sheets). Border Sheeting No. **1583** (6 ft. x 2 ft. 10in. wide). Cove Plain No. **1582** (6 ft. x 2 ft. 3in. wide). Cove No. **1438** (6 ft. x 2 ft. 3in. depth, 13¾in. girth). Border Filling No. **1406** (6 ft. long by any width up to 24in.).

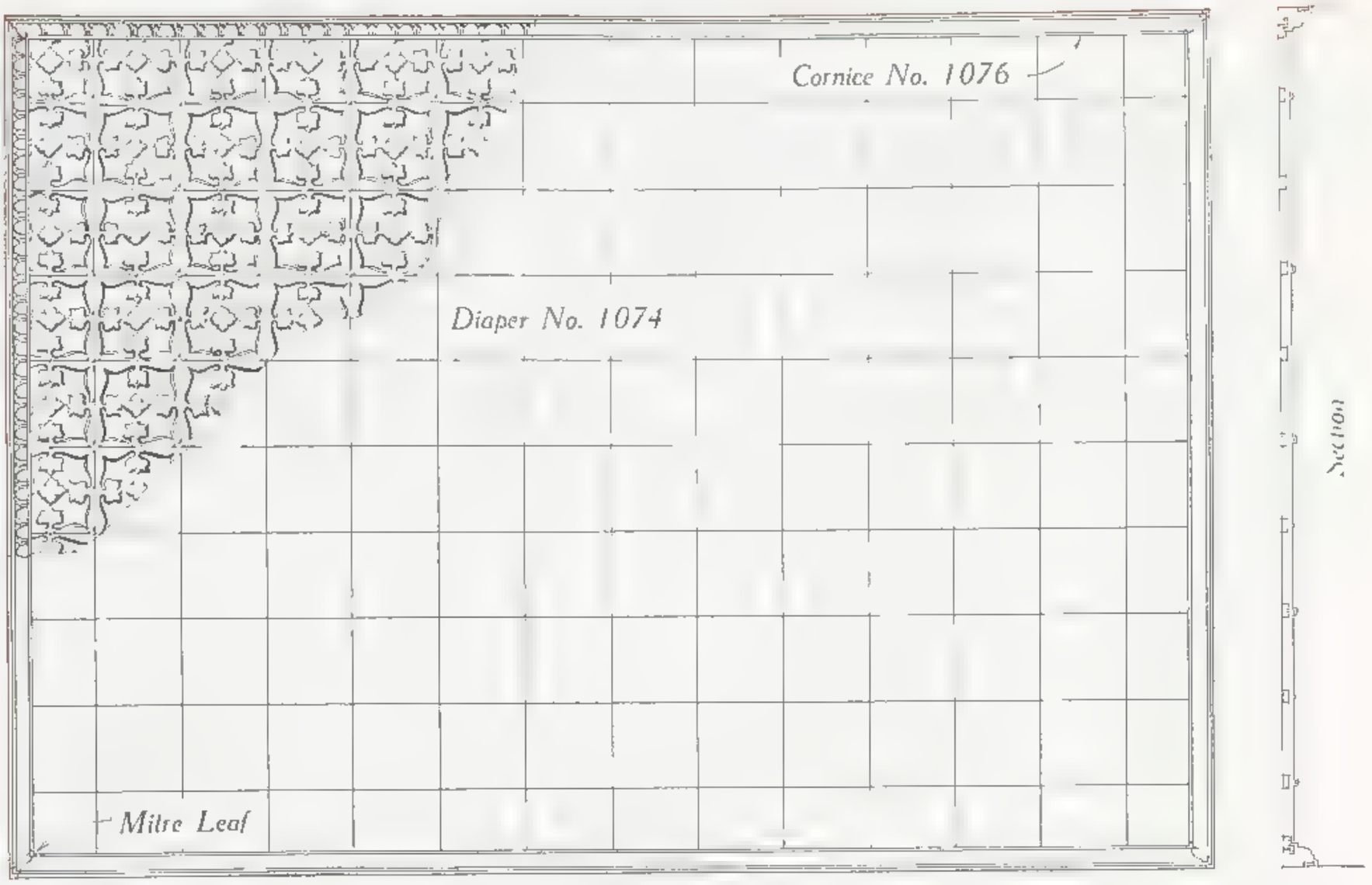
Wunderlich Complete Ceiling Design

COMPLETE CEILING DESIGN, No. 6061

This Ceiling is composed of Panel No. **1595**, measuring 3 ft. x 3 ft. (four panels being assembled to form the centre-feature); Corner Panel No. **1593** (2 ft. 10in. square); Border Sheeting No. **1594** (6 ft. lengths x 2 ft. 10in. wide); Cornice No. **1563** (6 ft. lengths, 6in. projection, 4in. deep, 8½in. girth); Border No. **1406** (6 ft. long by any width up to 24in). The complete Ceiling, as illustrated, measures 14 ft. square; but exclusive of the cornice and border filling, the size of the design is 11 ft. 8in. square. Allowing for the employment of a cornice of minimum size, the smallest room for which the above design is appropriate, measures 12ft. 6in. along its narrowest side.

SUBSTITUTION OF CORNICE DESIGNS.

It is not absolutely essential that the cornices shown on our illustrations of complete ceilings should be rigidly adhered to. Numerous cornices of pleasing design are displayed on pages 33 to 35, and if clients, when selecting their requirements in accordance with our complete ceiling suggestions, desire to substitute another cornice design, they should specify "complete ceiling No.....—with cornice No.....in lieu of the design illustrated."



The Use of Steel Diaper Sheetings

THE simplest form of Ceiling available in Wunderlich Art Metal is one composed of a Diaper Sheeting, with a cornice to complete a satisfactory finish where the ceiling and the walls conjoin.

The above drawing illustrates such a Ceiling in a room measuring 14 feet by 10 feet. Diaper Sheeting No. **1074**, shown on page 25, and Cornice No. **1076**, shown on page 33, are the patterns chosen.

Reference to page 33 discloses that the Cornice, No. **1076**, projects 3 inches from the walls, so there remains an area of 13 feet 6 inches by 9 feet 6 inches to be covered by Diaper Sheeting No. **1074**.

The latter pattern is made in a stock size of 6 feet by 2 feet, and it will be seen that, along the length of 13 feet 6 inches, it is possible to arrange two full sheets each 6 feet long; while, across the width of 9 feet 6 inches four full sheets each 2 feet wide can be fixed.

Arranging the sheets in this manner, an area 12 feet long by 8 feet wide is covered, leaving a balance of 1 foot 6 inches still to be treated in the length and width of the room.

This balance is treated by cutting off and fixing 9-inch strips of Diaper Sheeting No. **1074** along each side and end of the Ceiling.

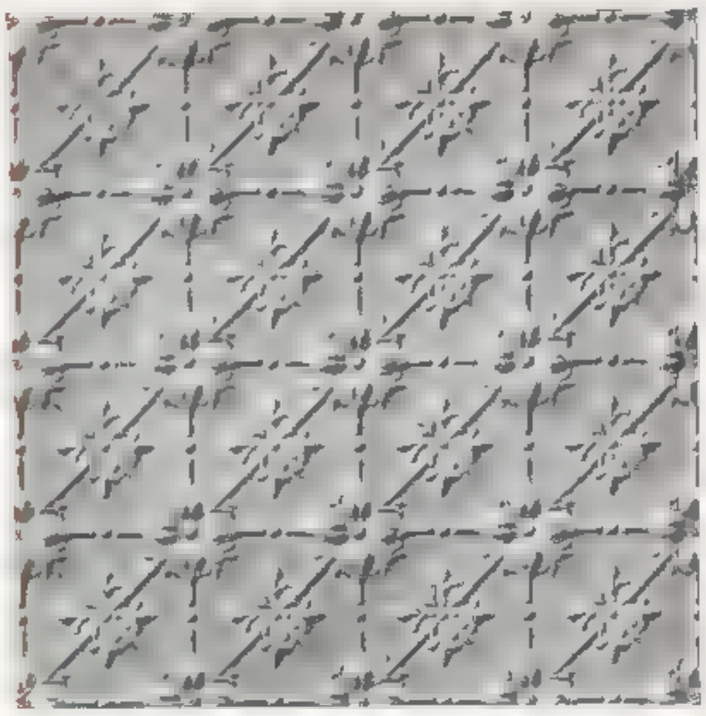
It will be seen that a Diaper Sheeting is appropriate for covering the entire ceiling area between cornice projections. Although, in most cases, this involves the cutting of the pattern, quite a presentable effect is created, as the unit of such patterns is small and the shallow embossing permits of cutting without disfiguring the design.

Practically all the Diaper Sheetings illustrated on pages 23 to 26 may be used in the same way as No. **1074**. If the cutting of a pattern is not desirable, a border and moulding should be used, as explained on page 27. This, of course, adds somewhat to the cost of the Ceiling.

Wunderlich Steel Diapers

No. **1602**

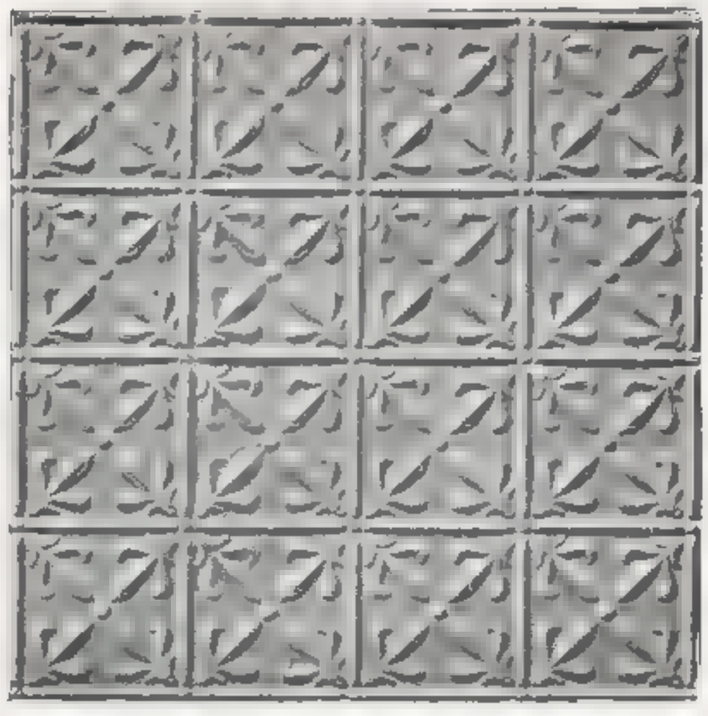
No. **150**



No. **171**

No. **1093**

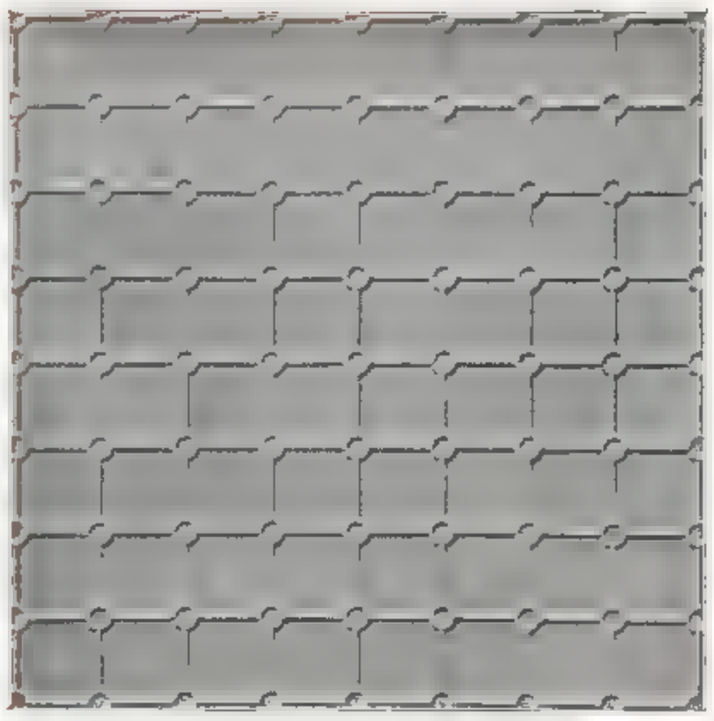
No. **1027**



No. **515**

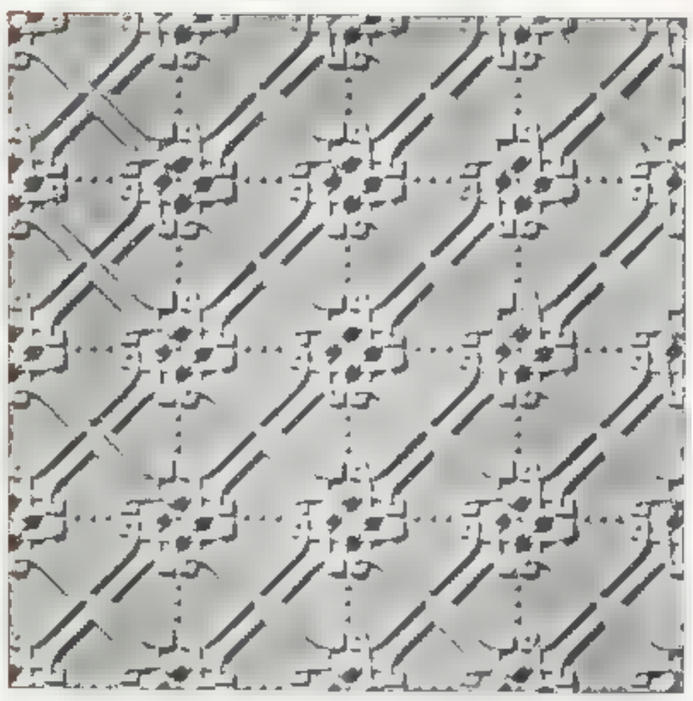
Supplied in Sheets measuring 6ft. x 2ft. Illustrations represent portions 2ft. x 2ft.

Wunderlich Steel Diapers

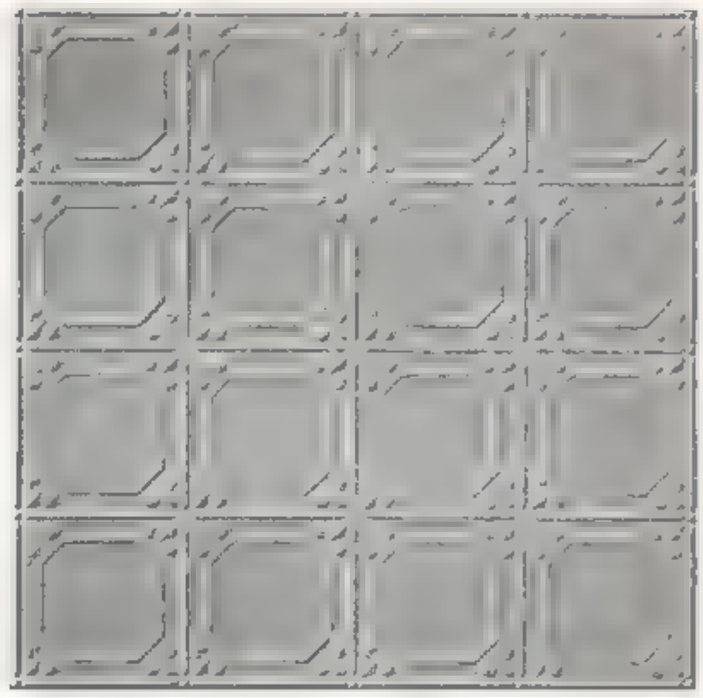


No. 1062

No. 1567



No. 1107



No. 1588

No. 1118

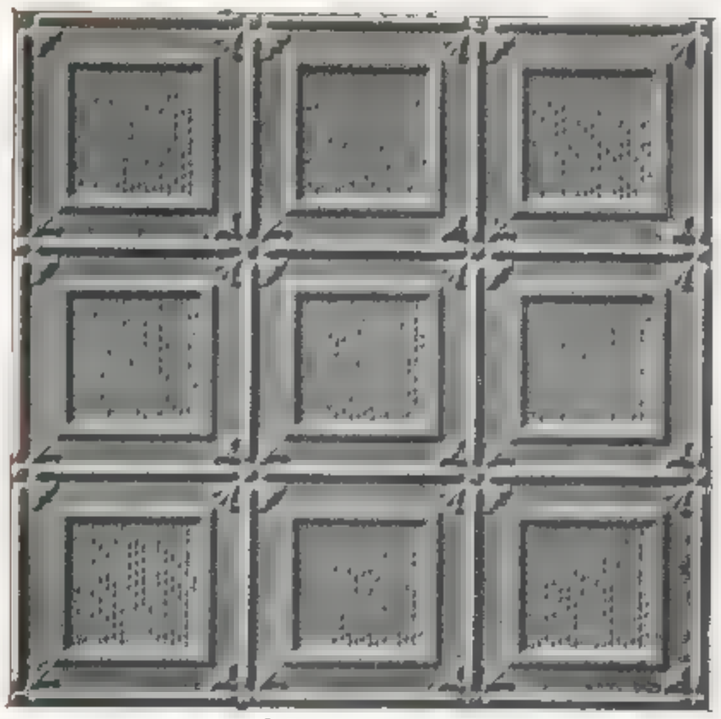
No. 198

Supplied in Sheets measuring 6ft. x 2ft. Illustrations represent portions 2ft. x 2ft.

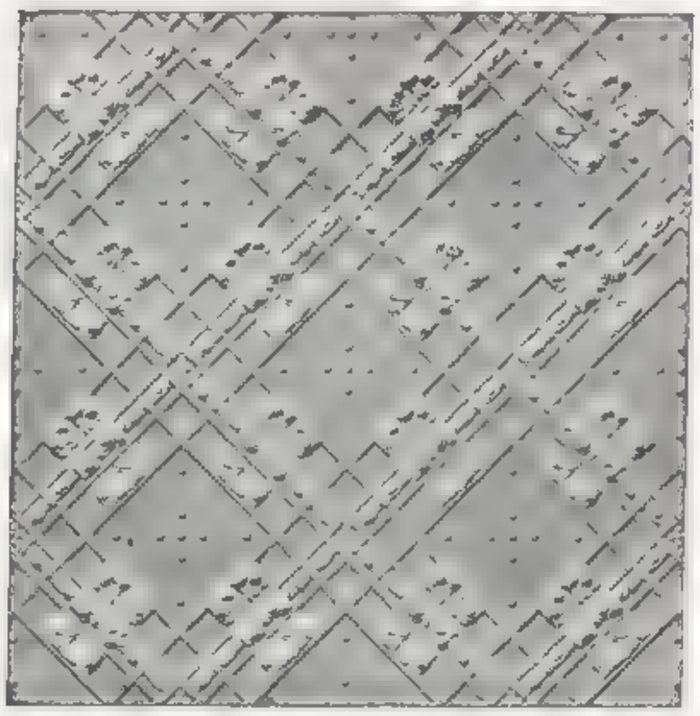
Wunderlich Steel Diapers

No. **1419**

No. **1562**

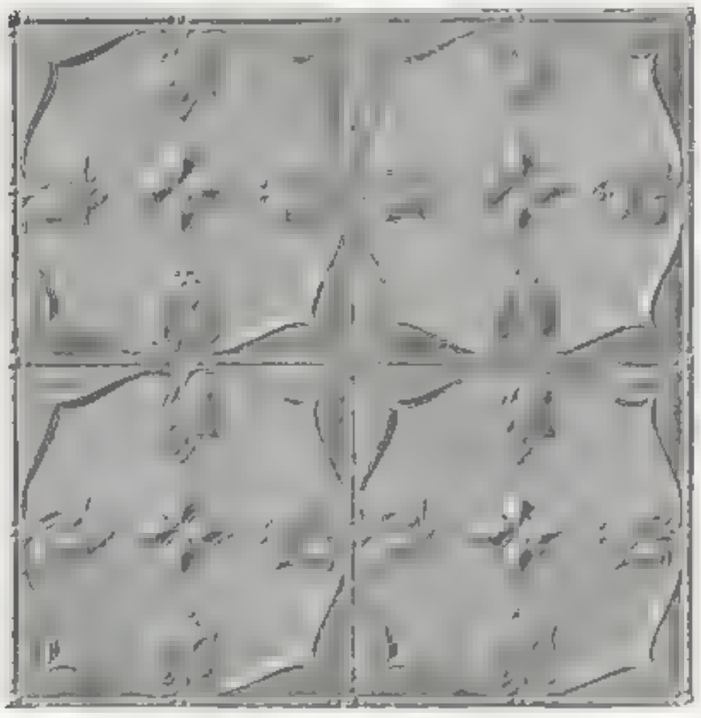


No. **673**



No. **1115**

No. **1071**



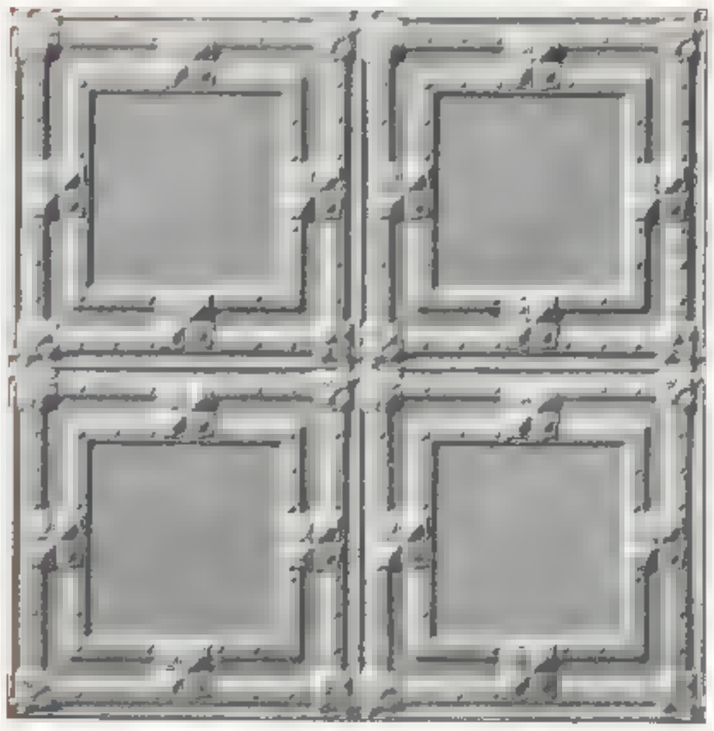
No. **1074**

Supplied in Sheets measuring 6ft. x 2ft. Illustrations represent portions 2ft. x 2ft.

Wunderlich Steel Diapers

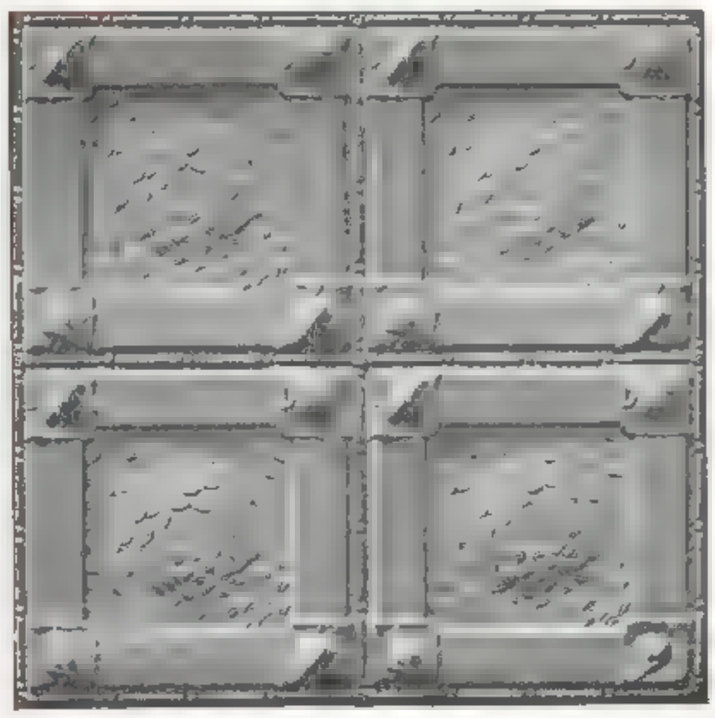
No. **1589**

No. **1587**



No. **1353**

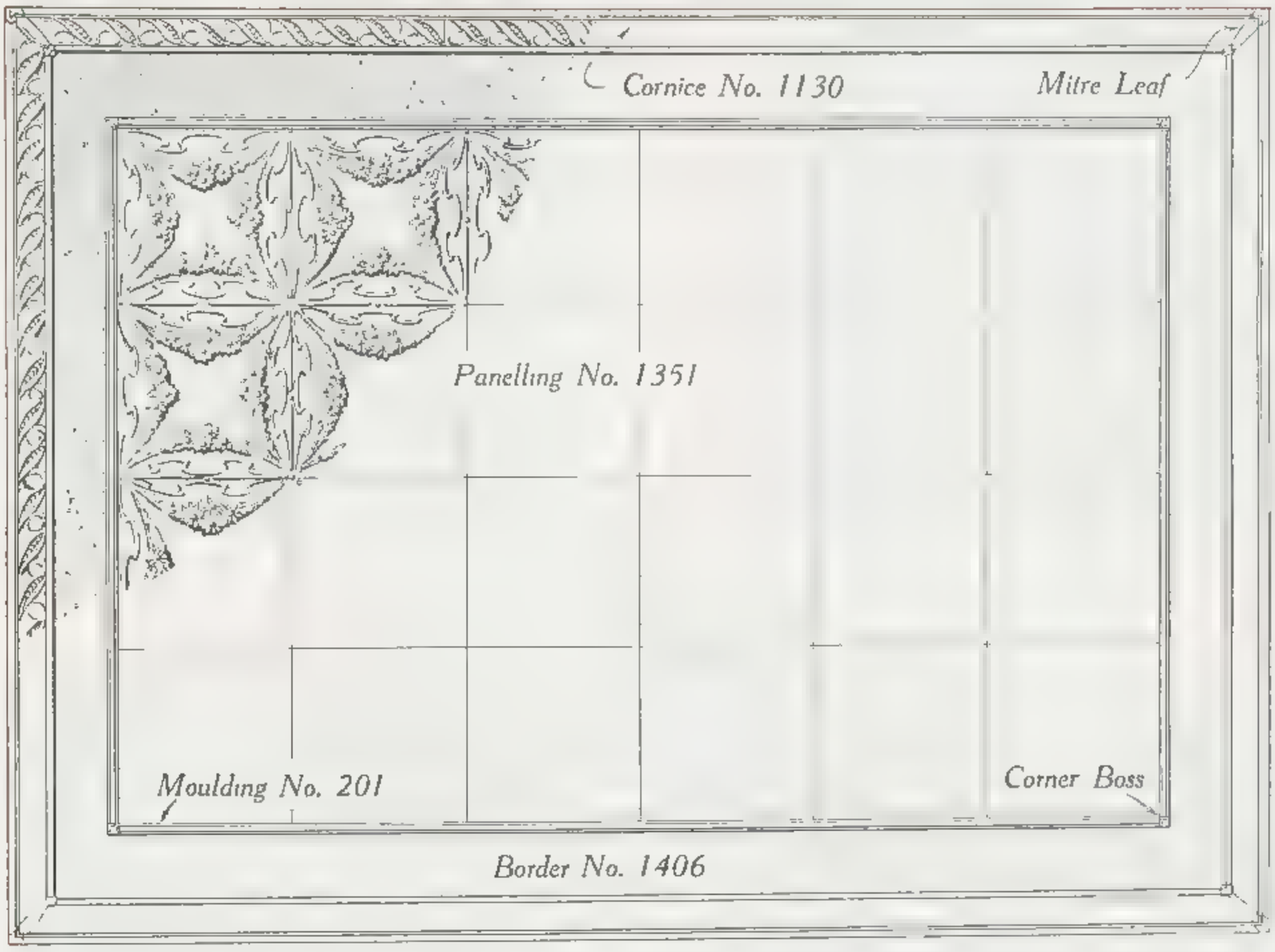
No. **1352**



No. **1055**

No. **1354**

Supplied in Sheets measuring 6ft. x 2ft. Illustrations represent portions 2ft. x 2ft.



The Use of Steel Panellings

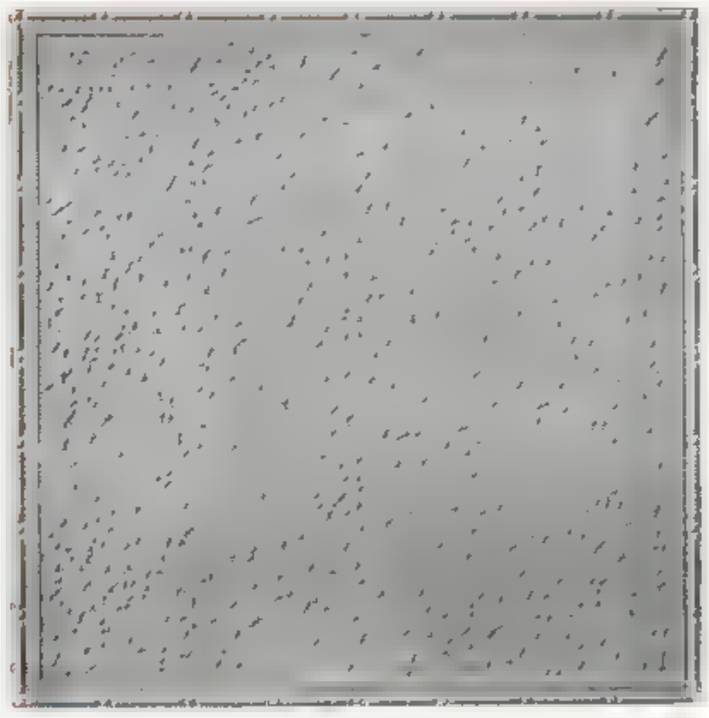
UNLIKE Diaper Sheetings, Steel Panellings are seldom so designed as to permit of the pattern being cut without in some measure detracting from the appearance of the design. Accordingly, where the Ceiling measurements between cornice projections are not an exact multiple of 24in. (the usual repeat of the Panelling) it is customary to employ a moulding and border. The former serves as a "framing" for the panelled area, while the latter, used in the necessary widths, covers the margin between the moulding and the cornice.

In the above drawing we depict an area measuring 14 feet 6 inches by 10 feet 9 inches. The cornice chosen, No. **1130** (see page 34) has a projection of 6 inches from the wall, thus absorbing 12 inches along the length and across the width of the Ceiling, leaving an area 13 feet 6 inches by 9 feet 9 inches still to be covered.

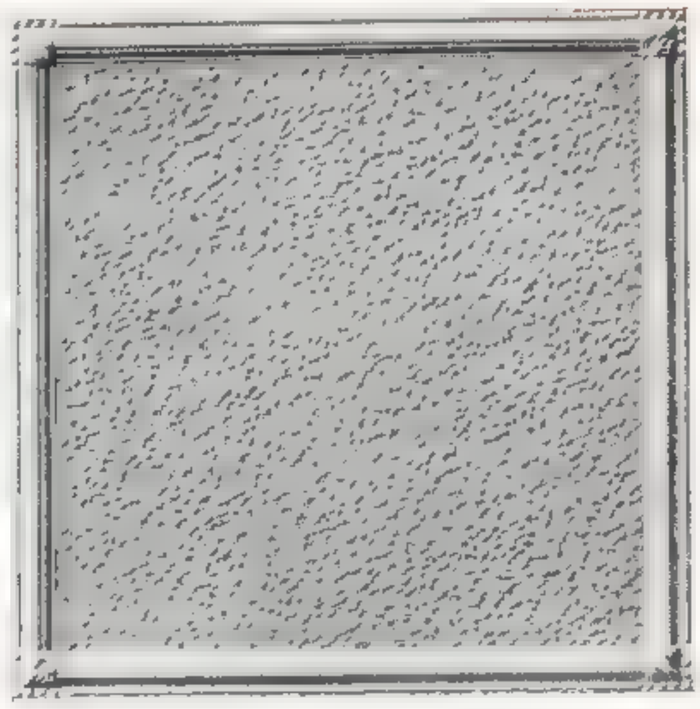
As Panelling No. **1351** (page 28), which is a pattern of 24in. repeats, should not be cut, it is impossible to arrange more than six units or repeats along the length and four across the width of the Ceiling. This makes up an area of 12 feet by 8 feet. Moulding No. **201** (page 32) and Border No. **1406** (page 30) are selected to cover the remaining space, which comprises a strip 9 inches wide (half of 13 feet 6 inches minus 12 feet) at each end of the room, and a strip 10½ inches wide (half of 9 feet 9 inches minus 8 feet) along each side.

Moulding No. **201** is 1¾ inches wide; therefore the respective widths of the Border, No. **1406**, will be 7¼ inches and 8¾ inches. In practice, it is usual to order an inch or so more than the bare widths of border, as walls are not always perfectly parallel; and, in any case, the surplus of border finishes under the moulding, trimming to correct widths being quite unnecessary.

Wunderlich Steel Panellings

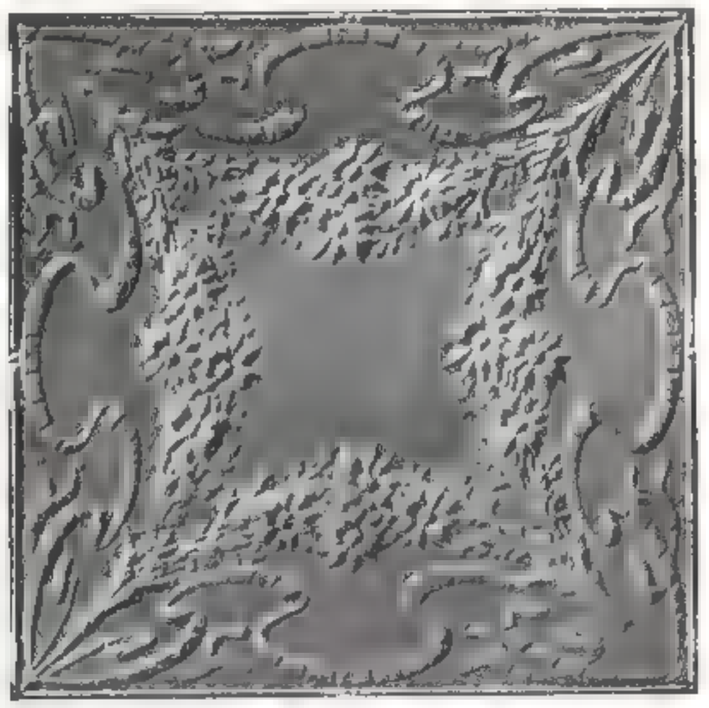


No. **1578**

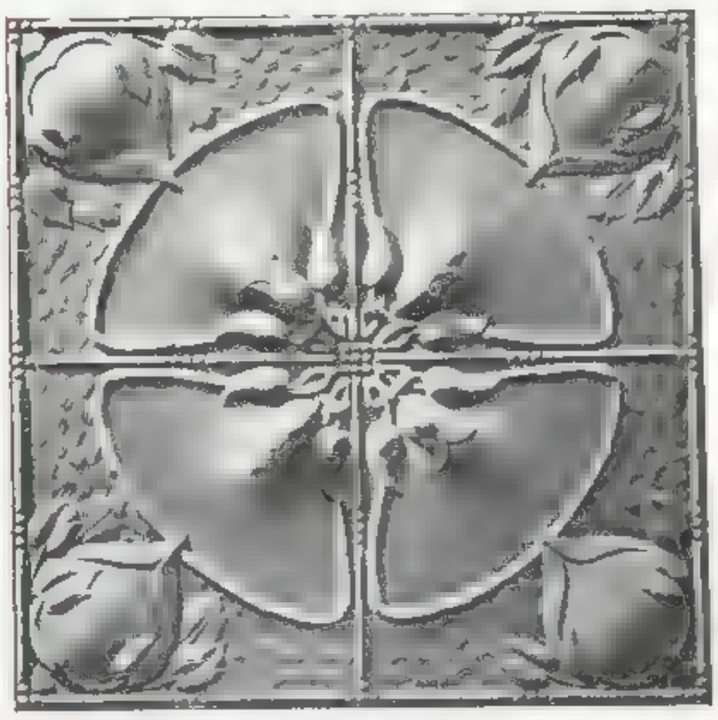


No. **1501**

No. **1397**



No. **1351**

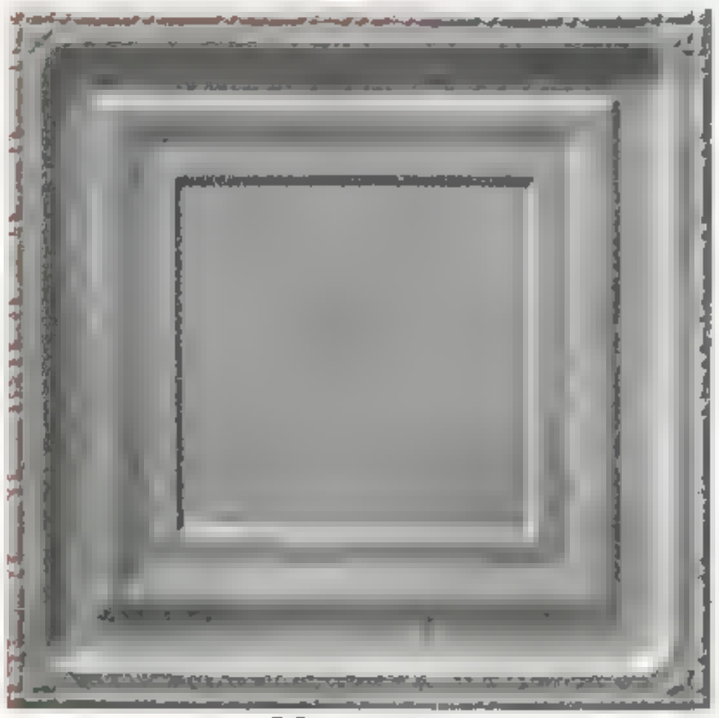


No. **1033**

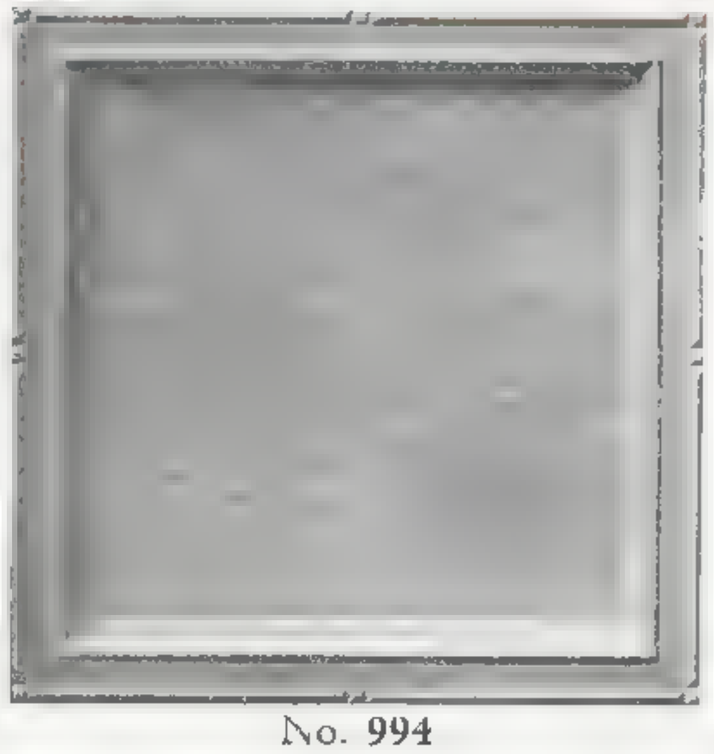
No. **1322**

Supplied in Sheets measuring 6ft. x 2ft. Illustrations represent portions 2ft. x 2ft.

Wunderlich Steel Panels



No. **163**



No. **994**

Wunderlich Steel Panels produce rich, dignified effects, such as are appropriate to the Ceilings of Banking Chambers, Vestibules, Porticos, Halls, Dining Rooms, etc. These Panels are deeply and crisply embossed.

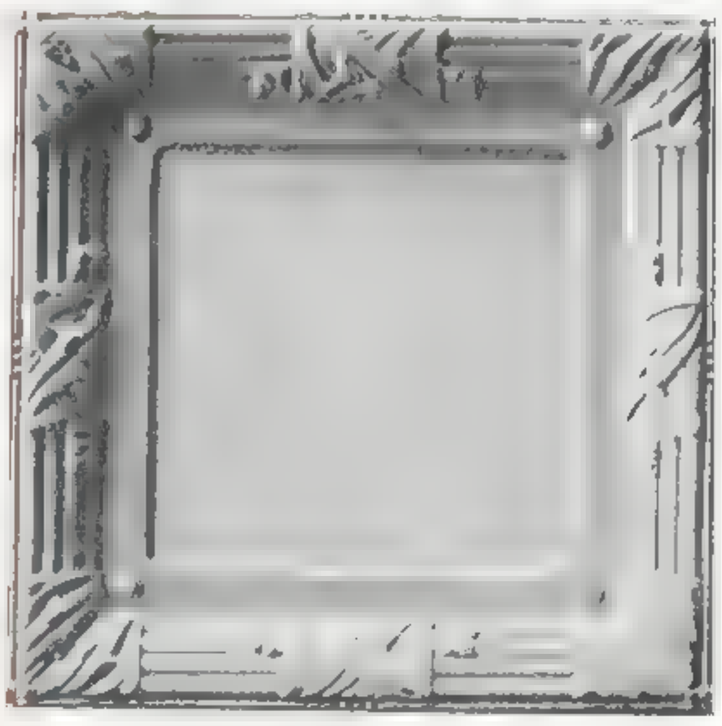
No. **746**

Steel Panels en suite with No. **994** are available as follows :—

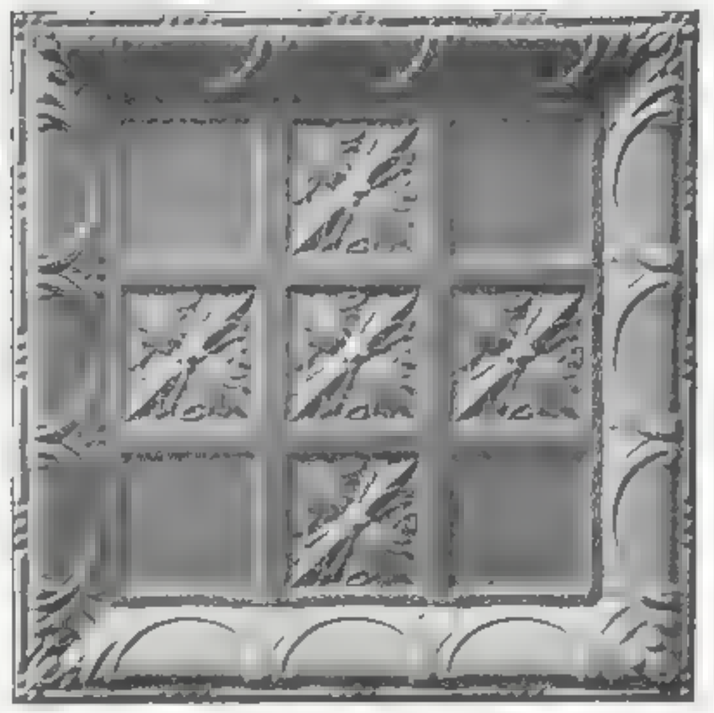
No. **995**—2ft. by 1ft.
No. **993**—1ft. by 1ft.

Also the following enriched panels :—

No. **991**—2ft. by 2ft.
No. **1085**—2ft. by 2ft.



No. **1161**



No. **1170**

All Panels are supplied in a stock size of 2ft. by 2ft. as illustrated.

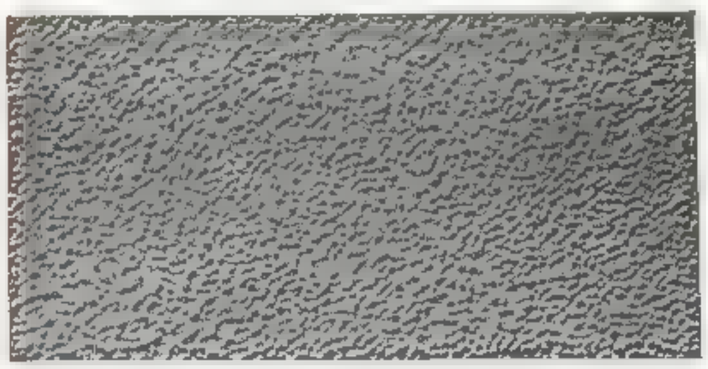
Wunderlich Steel Border Sheetings

Wunderlich Steel Border Sheetings are usually employed as "fillers" in rooms where the ceiling is composed of Wunderlich Panelling or Panels. As the "repeat" of the pattern is small, a border can be cut without detriment to its appearance, whereas Panellings and Panels are so designed that cutting of the pattern generally impairs its attractiveness.

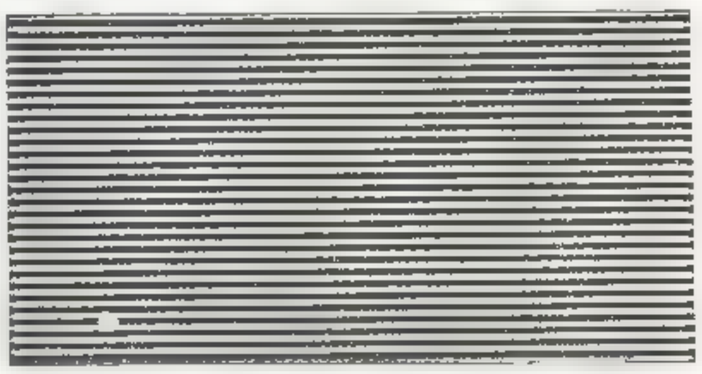
EXAMPLE OF USE: A practical example of the use of a border sheeting will be found on page 27 of this catalogue. It will be noted that as many repeats as possible of panelling No. **1351** have been arranged along the length and across the width of the ceiling, and that after allowance is made for the area occupied by the moulding and cornice, there still remains an untreated margin along each side and end of the ceiling. This margin calls for the employment of a border sheeting, and No. **1406** is the pattern chosen.

USE OF BORDER No. **1616**, AS A "GROUND": Ceilings composed of a plain ground, broken up with an arrangement of mouldings, are sometimes preferred to the more ornate Wunderlich treatments, and in such instances the use of Pattern No. **1616** provides an ideal ground. Unlike other Borders, No. **1616** is available in a width of 3 feet.

BEADED EDGE ON No. **1406**: We supply Border No. **1406** with a bead along one edge, which makes possible a neat finish where the border is fixed against a cornice.



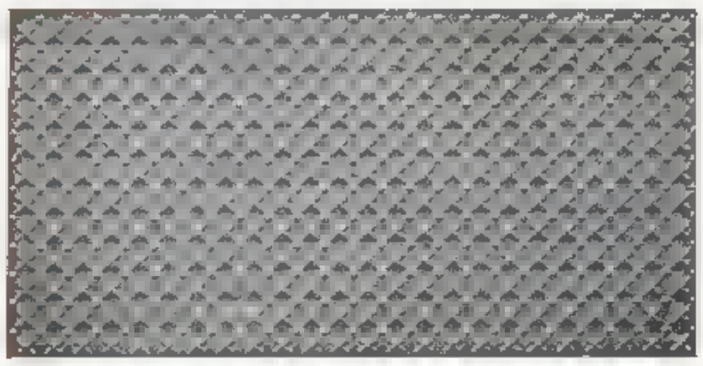
No. **1406**



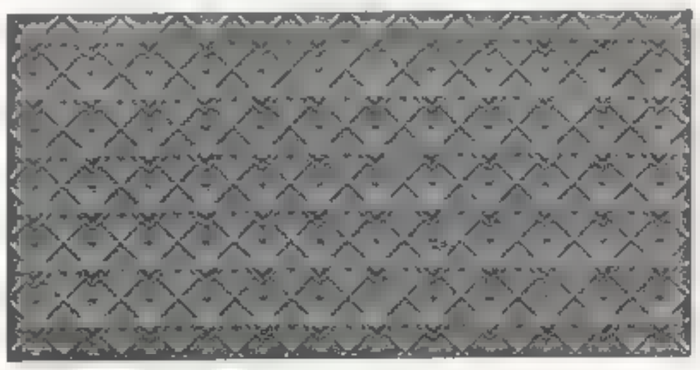
No **172**

No. **464**

No. **1616**



No. **1387**



No. **1389**

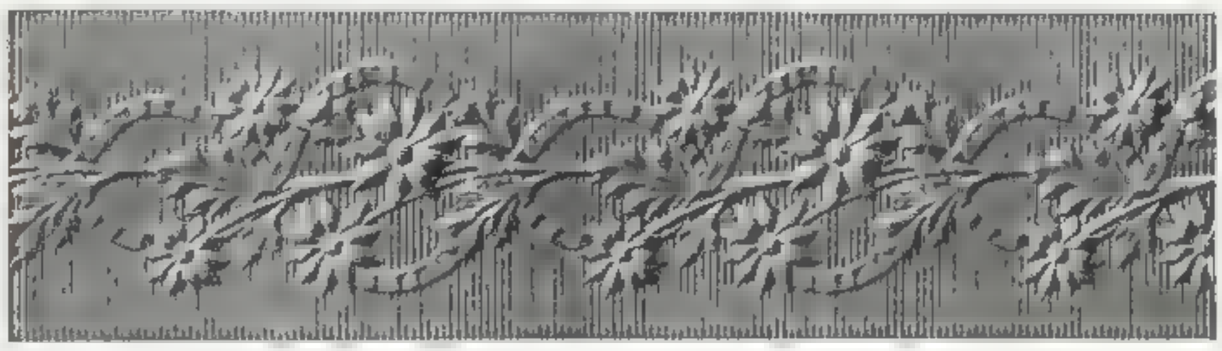
The stock size of Pattern No. **1616** is 6 ft. x 3 ft. wide. Other designs are made in Sheets 6 ft. x 2 ft.; but all may be obtained, to order, in any narrower width.

Wunderlich Enriched Borders and Friezes

No. **789**,
8½in. wide.

No. **709**.
12in. wide.

Also made in a width of 24in.



No. **1029**
23½in. wide.

This pattern is used widely for awnings.

Corner Panel No. **1604**

Border No. **1603**,

12in. wide.

No. **1378**,
5in. wide.

All Patterns illustrated above (with the exception of corner panel No. **1604**) are supplied in 6 ft. lengths. Corner Panel No. **1604** is supplied in a stock size of 1 ft. x 1 ft. Steel Bosses can be obtained to cover the mitres of the moulding portion of No. **1378**. This moulding is the same profile as No. **201** (see page 32).

Note : Patterns Nos. **789**, **709** and **1029** may be utilised as decorative borders for ceilings, or as friezes. Patterns Nos. **1603-4** and **1378** provide a neat finish for small ceilings, as in show windows or shop entrances.

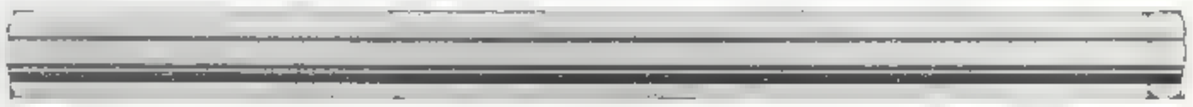
Wunderlich Steel Mouldings

No **1468**
2in. Girth

No. **1493**
2¼in. Girth

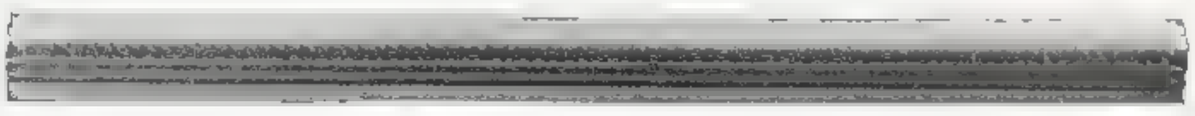
No **201**
3in. Girth

No. **205**
3½in. Girth



No **204**
4in. Girth

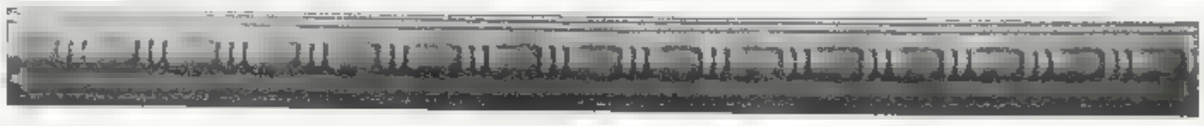
No. **206**
4in Girth



No. **499**
4in Girth

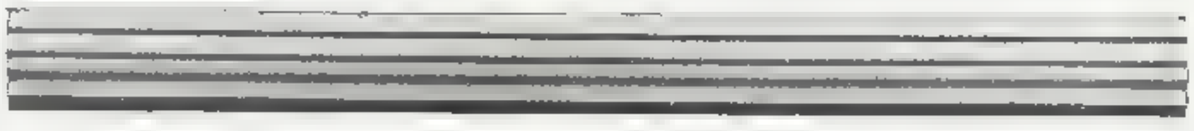
No. **1580**
4in. Girth

No. **497**
5in. Girth

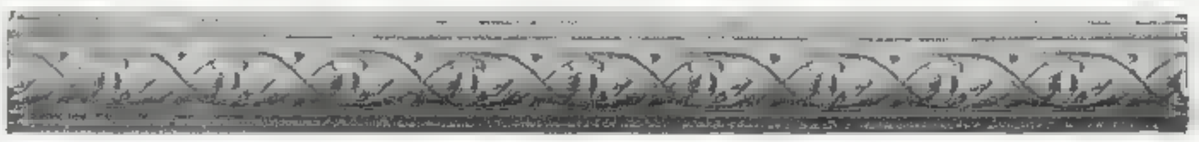


No. **654**
5½in. Girth

No. **975**
5½in. Girth



No. **209**
6¼in. Girth

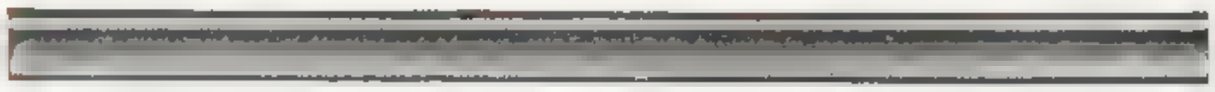


No. **1371**
6¼in. Girth

Supplied in lengths of 6 ft. Steel Bosses are used to cover the mitres of these mouldings.

Wunderlich Plain Steel Cornices

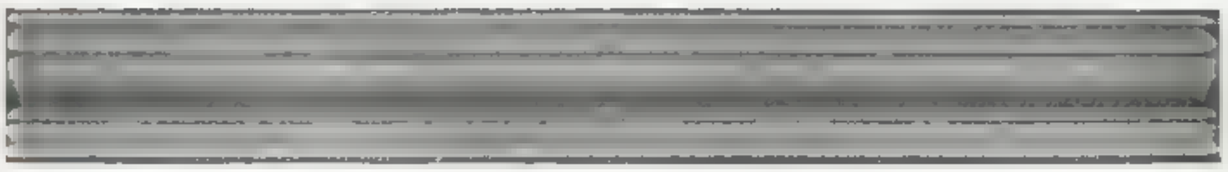
No. **878**
3in. Girth



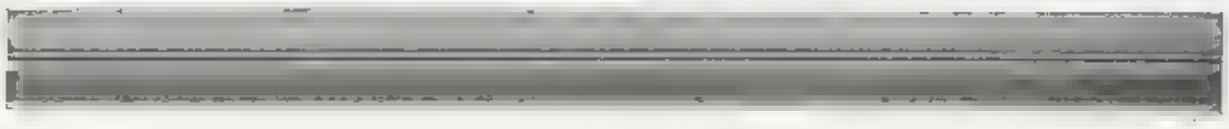
No. **933**
3in. Girth

No. **765**
5½in. Girth

No. **352**
6½in. Girth



No. **959**
3½in. Girth



No. **959** is used as a finish against the Cornice, where Wunderlich Ceilings are fixed over plaster, and the existing plaster cornice is retained.

Wunderlich Enriched Steel Cornices

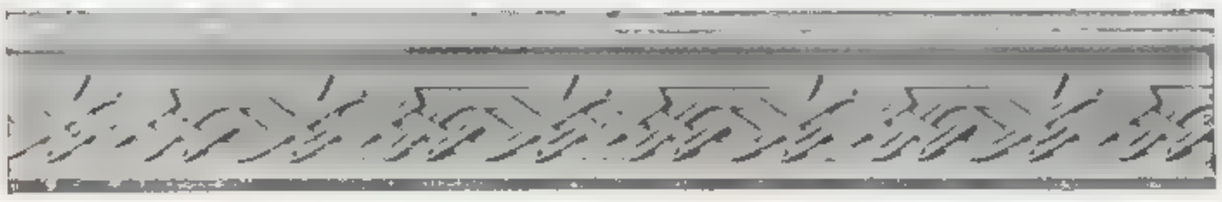
No. **1172**
2½in. Girth

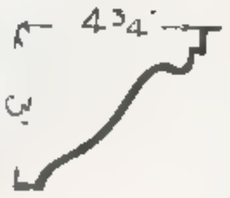
No. **1076**
5½in. Girth

No. **1409**
5⅝in. Girth

No. **776**
6½in. Girth

No. **1110**
7in. Girth



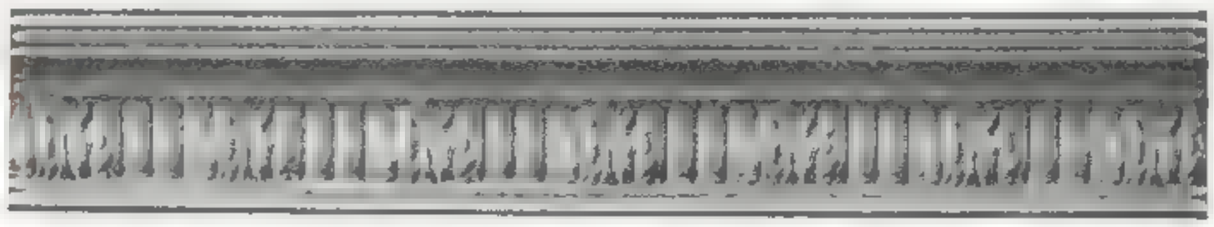


All Cornices shown above are supplied in 6 ft. lengths. We manufacture steel leaves for covering the mitres of Cornices Nos. **765**, **352**, **1076**, **1409**, **776** and **1110**. Other Cornices (viz., Nos. **878**, **933**, **959** and **1172**) are usually clean mitred.

Wunderlich Enriched Steel Cornices

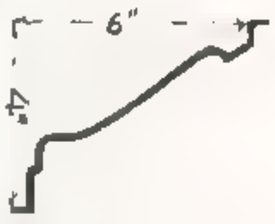
No. **1312**
8in. Girth

No. **1563**
8½in. Girth

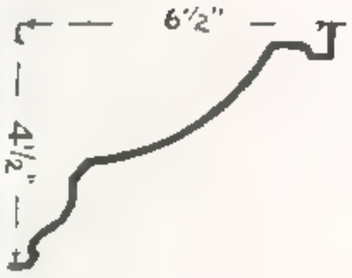


No. **1527**
9in. Girth

No. **1130**
9in. Girth

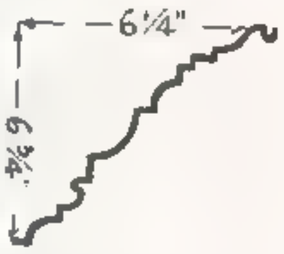


No. **1103**
9½in Girth



No. **1384**
10in. Girth

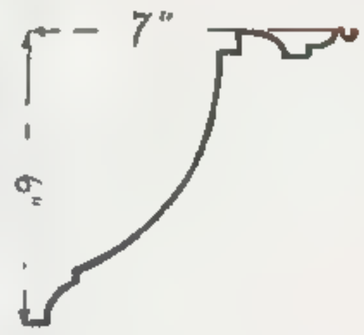
No. **1363**
11in. Girth



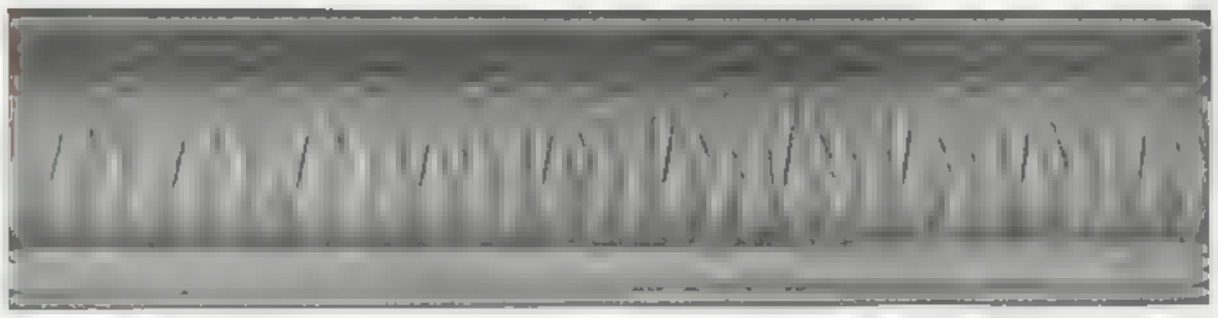
These Cornices are supplied in 6 ft. lengths. We manufacture Steel Leaves for covering the mitres of cornices illustrated, with the exception of No. **1312**, for the mitres of which we supply Steel Corner Blocks.

Wunderlich Enriched Steel Cornices

No. **1454**
11½in. Girth



No. **1101**
12in. Girth



No. **1306**
12in. Girth

No. **1443**
12in. Girth

No. **1382**
12¾in. Girth

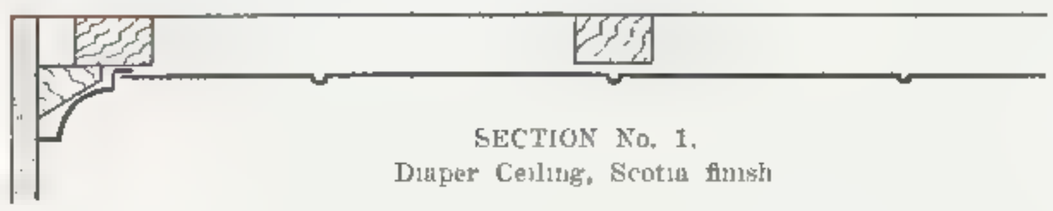
No. **1113**
13in. Girth

These Cornices are supplied in 6 ft. lengths. We manufacture Steel Leaves for covering the mitres of cornices illustrated, with the exception of No. **1443**, for the mitres of which we supply Steel Corner Blocks.

How to Fix Wunderlich Ceilings

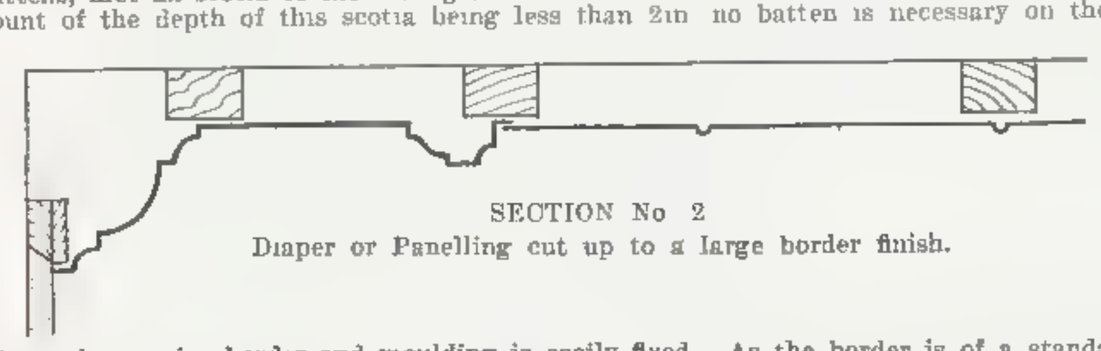
SECTIONS OF CEILINGS SHOWING METHODS OF FIXING

Wood Brackets at Joints



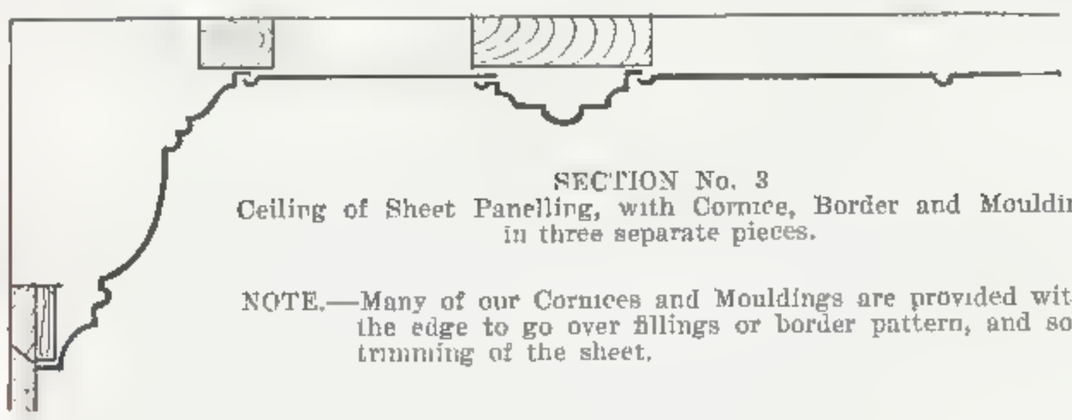
SECTION No. 1.
Diaper Ceiling, Scotia finish

Having fixed battens, first fix scotia to the ceiling battens. Wood brackets are used at the joints of the scotia. On account of the depth of this scotia being less than 2in no batten is necessary on the wall



SECTION No 2
Diaper or Panelling cut up to a large border finish.

Being in one piece, the cornice border and moulding is easily fixed. As the border is of a standard width, the ceiling pattern must be cut up to the moulding.



SECTION No. 3
Ceiling of Sheet Panelling, with Cornice, Border and Moulding in three separate pieces.

NOTE.—Many of our Cornices and Mouldings are provided with a bead on the edge to go over fillings or border pattern, and so avoid close trimming of the sheet.

MITRE LEAVES

The use of separate border and moulding enables the pattern in the ceiling to work out with a full ornament. The border can be cut to make up irregularities in the size of the room.

GENERAL REMARKS

Where our Metal Ceiling Materials are used, light timbers only are required for ceiling joists.

For fixing, the tools required are: Hammer, Bradawl, Punch, Pair of Snips, and Saw.

Procedure.—In case of New Buildings having plaster walls, a bevelled ground should be fixed, to which is secured the batten for the bottom of cornice; and the walls floated before the Metal Material is fixed. For old Brick Buildings plugs should be inserted and battens fixed thereto.

For the body of the ceilings mark on the ends of the outside joists the distance which the cornice will project from the walls. These marks denote the centre of the batten carrying the top of cornice and the ends of the ceiling sheets. Space out 1½in. x 1in. Oregon ceiling battens at 12in. centre to centre, starting from centre of the room, if it is desired that the ceiling pattern should be equal at the sides of the room. With many of our smaller pattern diaper sheetings it is sufficient to start with a pattern from one side and end of the room, in which case the battens can be spaced 12in. centre to centre from the centre of the cornice batten. Cut in cross battens to take the ends of metal sheets. Also, on two sides of the room fix trimmers level with under side of joist, to which nail the cornice batten.

Fix wood brackets behind angles and cornice joints. A batten must be fixed under all joints.

METAL FIXING

Cornice.—For mitring, allow one length of the Cornice to butt on to the wall, scribing the opposite length to it, covering the joint with a mitre leaf, using a little putty on the edge of the leaf before pressing it into the angle. Then nail to battens and brackets.

Sheeting.—Our sheets are trimmed true, and always lap at the joint. When the Cornice is fixed, start fixing the sheets from the centre or side of the room, according to the spacing of the battens. To ensure a first-class job, temporarily tack the ceiling sheets in position, ascertaining if the lines are correct before completing the nailing. When all the sheets are nailed home, go over the joints with a small blunt tool, and tuck edges so that they lie close and even.

How to Fix Wunderlich Ceilings

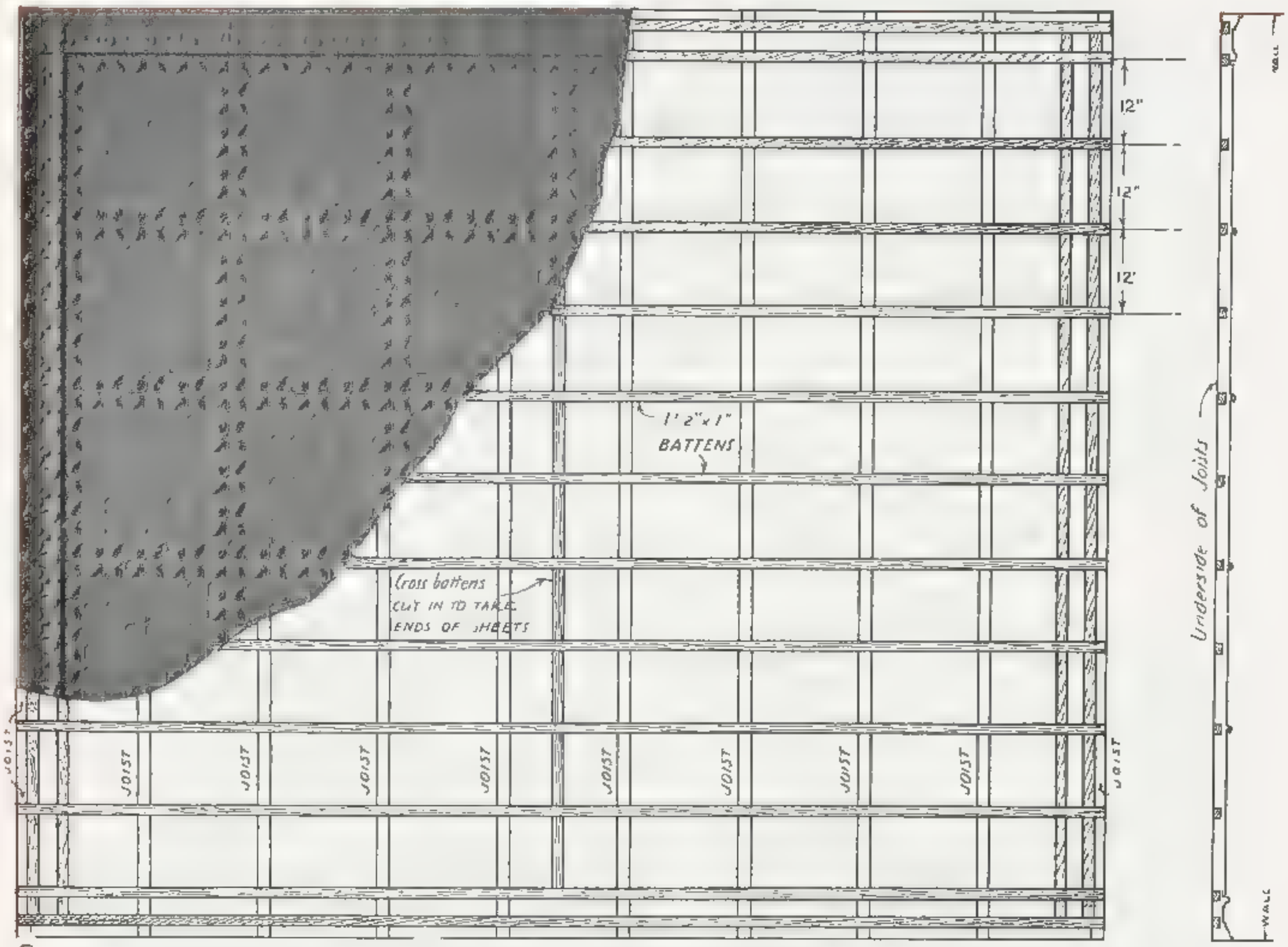


Illustration of Diaper No. **1602** and Border Finish No. **1312**, fixed in a room 13 ft. x 11 ft.

Enlarged section through portion of the Ceiling, showing the diaper cut up to the Border Finish. As the latter is only 1½ inches deep, there is no necessity for a batten on the wall.

How to Decorate Wunderlich Ceilings

Our Steel Ceiling Material is supplied already primed on both surfaces with a film of oil paint. When fixed, the Ceilings should be given three coats of OIL PAINT, although two coats may be found sufficient in some instances

Do not use distemper or water paints.

COAT No. 1.—This should consist of pure white lead or zinc white, brought to the required consistency with a mixture consisting of three parts of raw oil and one part of turps. A small quantity of goldsize should be added, for drying purposes.

COAT No. 2.—Similar to Coat No. 1, with the addition of a mixture of tints, as required. To obtain a flatted finish, which we recommend, use only a small quantity of oil (say three parts of turps, and one part of oil, added to the white lead).

COAT No. 3. Should a third coat be used, it would be similar to Coat No. 2.

Where necessary, the best oil putty should be used, for stopping joints, mitre leaves, bosses, etc.

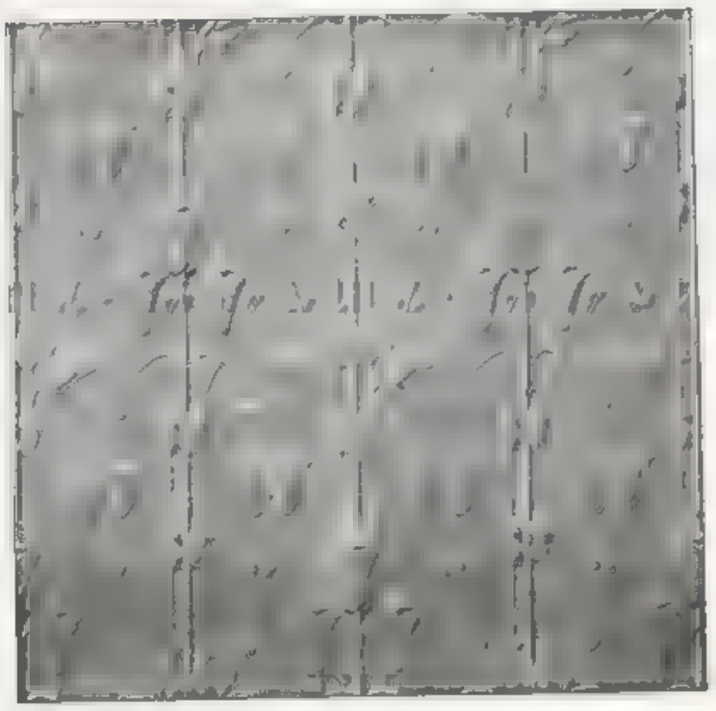
If the final finish is to be white, it will be found that the intensity of the white can be maintained longer, by the addition of a small quantity of ultramarine blue in the various coats of paint.

Wunderlich Steel Wall Linings

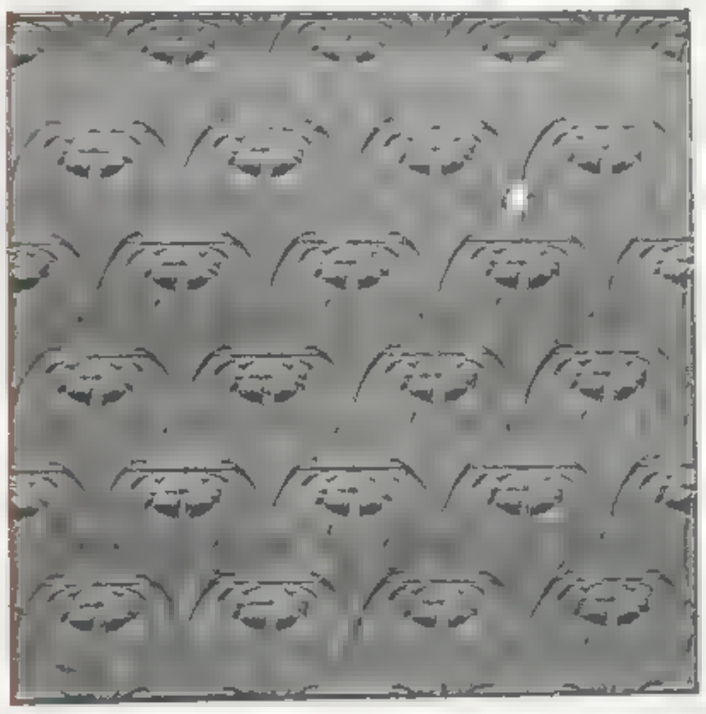
No. 1423

No. 1148

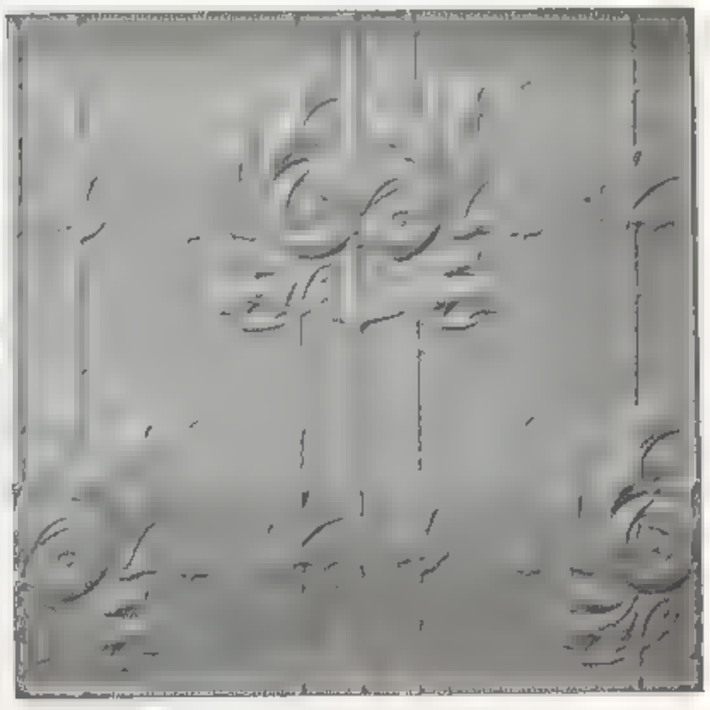
No. 173



No. 1037



No. 1086



No. 1034

Supplied in Sheets measuring 6ft. x 2ft. Illustrations represent portions 2ft. x 2ft.

Suggestion for Complete Wall Treatment

Cornice No. **1111**.
6 ft. lengths, 6in. proj., 5in. depth, 9½in. girth.

Wall Lining
No. **1423**
Supplied in
Sheets,
6 ft. x 2 ft. wide.

Dado Sheeting,
1349.
Supplied in
Sheets
6 ft. x 3 ft. high.

Wood Skirting.

WALL LINING DESIGN No. **6050**

Suggestion for Complete Wall Treatment

Cornice No. **1129**, 6 ft. lens, 9¼in. proj., 4in. deep, 11½in. girth.

Wailing No. **1148**. Supplied in Sheets, 6 ft. x 2 ft. high.

Dado Mould, **372**, 6 ft. lens., 2½in. wide x 5½in. girth.

Dado Panels, No. **1134**. Supplied in sizes, 3 ft. 6in. x 2 ft. and 3 ft. x 2 ft.

Wood Skirting.

WALL LINING DESIGN No. **6052**

How to Fix Dados and Wall Linings

Dado and Wall Lining Materials are attached to battens fixed to plugs in the wall, or nailed to wood studs, but it is advisable that the lower three feet of the Metal Sheeting be attached to wood lining boards in lieu of battens. If the Ceilings are also to be of metal, they should be fixed first.

Obtain the height of dado, and strike a perfectly horizontal line for top of dado panels, allowing for height of wood skirting.

Now fix the battens for Metal Sheetings in a similar manner as for Ceilings, bearing in mind that it is essential to get an equal amount of the pattern on each side of the room. A batten should be placed under each joint, and one under the centre of the sheet.

When all battens are in position, fix dado moulding and angle strips. (See Nos. **1368**, **69**, **70**.)

Dado Panels and Metal Sheeting should now be fixed. Place the lower bead of the wall sheet along the flange on the dado moulding, and cut the pattern up to the bottom flange of the Cornice. To make a good joint where the sheets are cut against the Cornice, an extra flange piece should be used under the Cornice. This piece (No. **1370**) should be fixed at the same time as the Cornice.

STEEL ANGLE STRIPS

Supplied in 6 ft. lengths.

Steel Internal Angle Strip, used in conjunction with our Steel Wall Linings.

No. **1369**

Steel External Angle Strip, used with our Steel Wall Linings

No. **1368**

Extra Flange, used at the intersection of Steel Cornice and Wall Lining.

No. **1370**

METAL TREATMENT TO BATHROOM

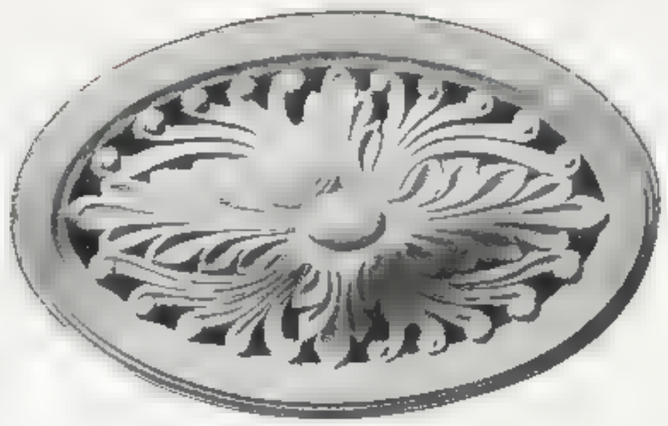
Comprising : Diaper No. **1197**, Cornice No. **1195**, Wall Lining No. **173**, Skirting No. **1198**.

Illustration of Bath Room, with Walls and Ceiling of Steel.

Angle Strips Nos. **1368**, **1369**, and **1370**, are supplied in 6 ft. lengths.

Wunderlich Perforated Metal Centreflowers

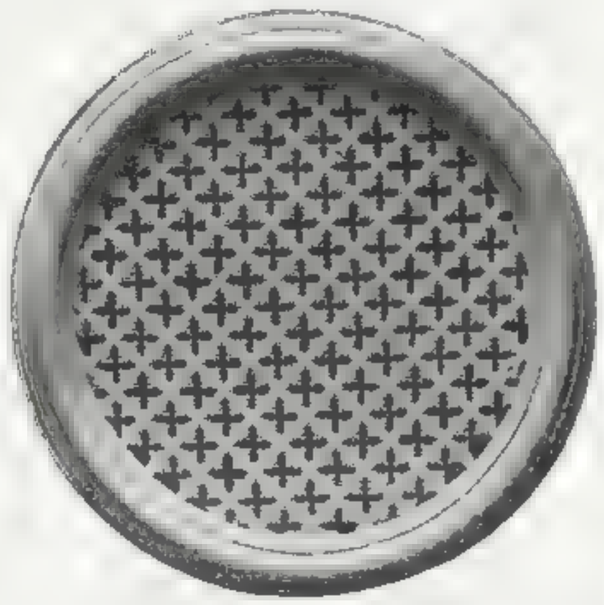
No. **60**
11¼in. x 11¼in. Zinc.



No. **337**—22in. x 13½in. Zinc.

No. **50**
12¾in. Dia. Steel

No. **52**
14in. Dia. Zinc.



No. **89**

This liberally perforated centre-flower is available in four stock sizes, viz.:

12in. Diam.—Zinc
18in. Diam —Steel
24in. Diam. Steel
36in. Diam.—Galv. Steel

No **1094**
15½in. Dia. Zinc.

No **82**—23in Diam. Steel

No. **1084**—18in. x 18in. Zinc

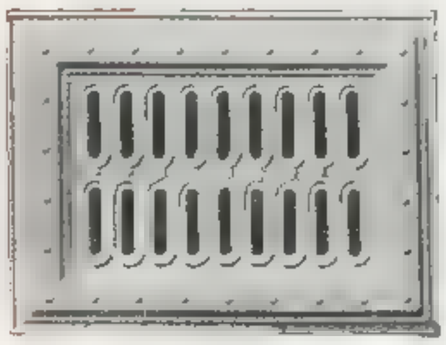
No. **1463**
15½in. Dia. Zinc.

No. **1096**—20¾in. Dia. Zinc.

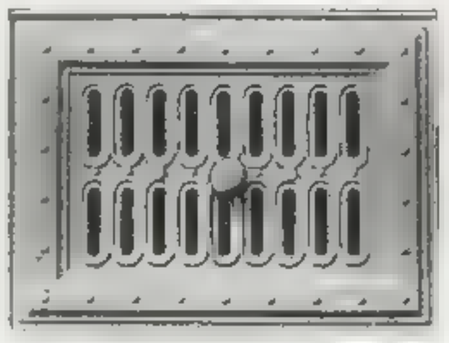
No. **55**
18in. Dia. Steel.

Wunderlich Metal Wall Ventilators

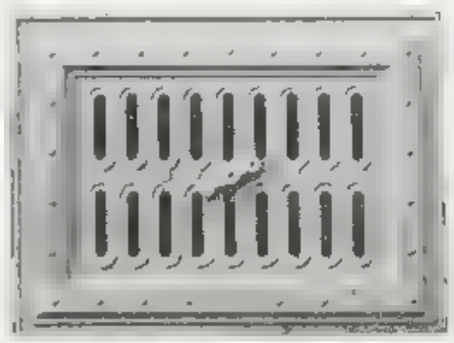
Nos. **1480, 1481, 1482** and **1518** are supplied in well painted steel. Nos. **803, 966, 967** and **147** are supplied in Plain Zinc. No. **142** is made in Galvanised Steel.



No. **1482**—Open Vent.
Size : 9in. x 6in.
For internal walls.

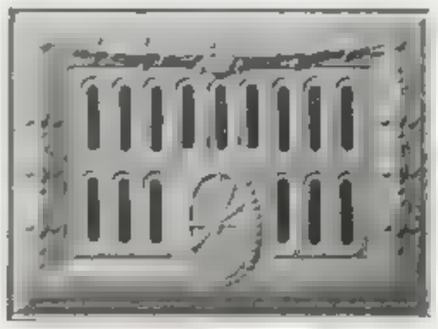


No. **1480**—Hit or Miss.
Size : 9in. x 6in.
For internal walls.

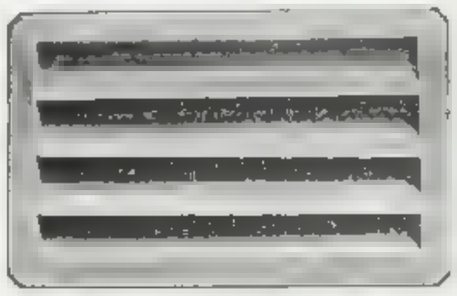


No. **1481**—Hit or Miss.
Size : 9in. x 6in.
For internal walls.

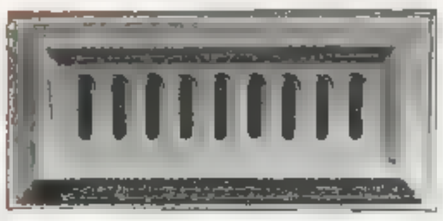
No. **803**—Open Vent.
Size : 9in. x 6in.
For internal walls



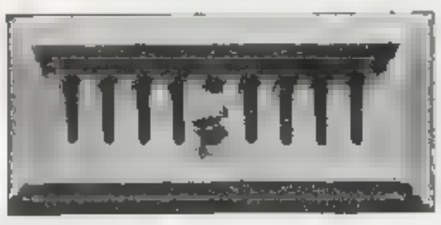
No. **1518**—Open Vent.
Size : 9in. x 6in.
For internal walls.



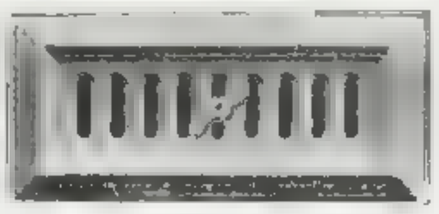
No. **142**—Louvre.
Size : 9in. x 6in.
For external walls.



No. **966**—Open Vent.
Size : 9in. x 3in.
For internal walls

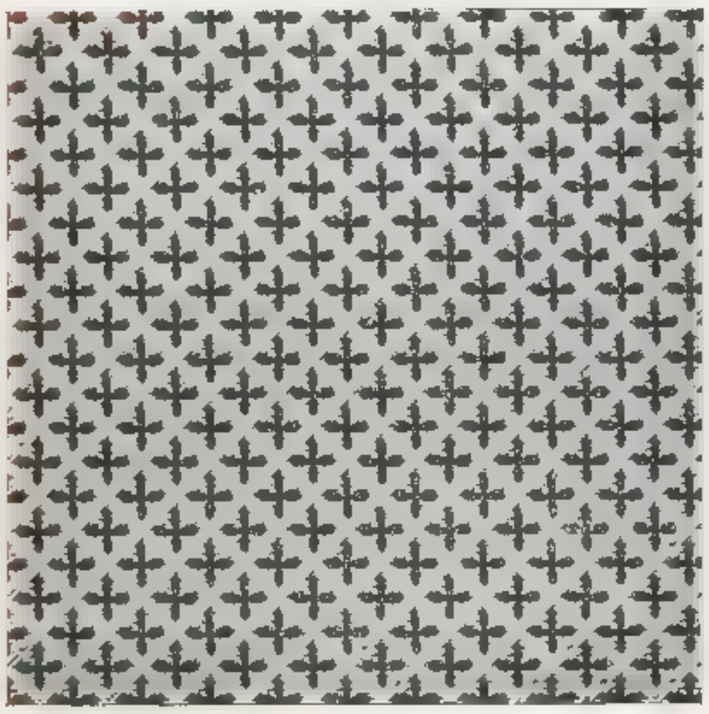


No. **967**—Hit or Miss.
Size : 9in. x 3in
For internal walls.

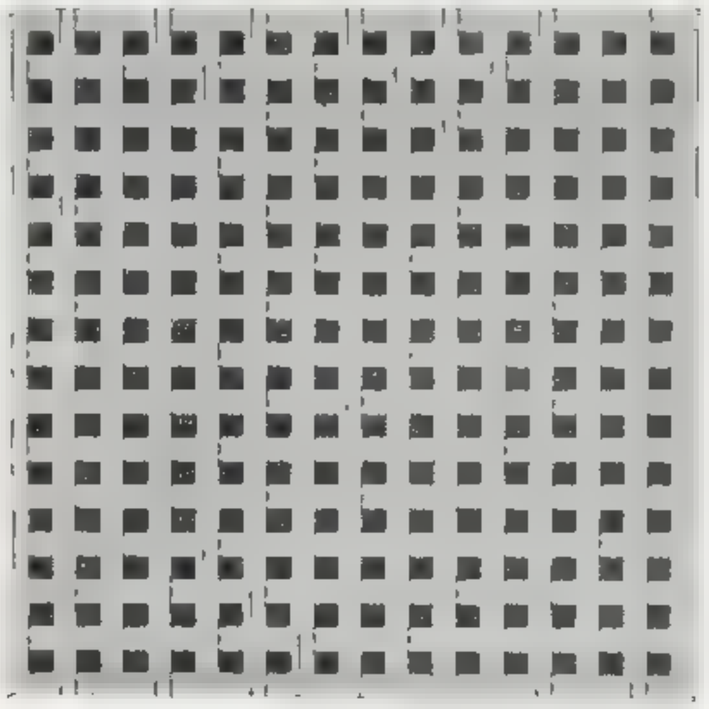


No. **147**—Hit or Miss.
Size : 9in. x 3in
For internal walls

Wunderlich Perforated Metal Sheetings



No. **1367**—Steel : Stock size, 6ft. x 2ft
Also in Galvanised Steel : Stock size, 6ft. x 2ft.



No. **1590**—Steel : Stock size, 6ft. x 2ft.
No. **1585**—Zinc : Stock size, 3ft. x 2ft.

Wunderlich Galvanised Ceilings and Wall Linings

Wunderlich Galvanised Ceilings and Wall Linings are manufactured for situations which warrant the use of a highly durable and weather-resisting material. Although slightly more expensive than our standard paint-primed steel, they should be used at all times for the Ceilings and Linings of bathrooms, and the Ceilings of exposed verandahs. Moreover, all Wunderlich Ceilings to awnings must be galvanised steel. To cater for clients' requirements, we produce in galvanised steel the following range of designs :—

Diapers Nos. 150, 1000, 1055, 1567, 1588, 1589, 1602.
Panellings Nos. 1397, 1499, 1501, 1586.
Ceiling Suites Nos. 1501-1508 ; 1501-1560-1561 ; and 1575-6-7-8.
Border Sheetings Nos. 1406 and 1029.
Wall Linings Nos. 173, 220, 1591.
Mouldings Nos. 201, 204, 205, 209, 499, 975, 1493, 1494, 1580.
Cornices Nos. 352, 765, 878, 933, 1076, 1172, 1363, 1409, 1527, 1563.
Angle Strips Nos. 1368 and 1369.

Wunderlich Galvanised Exterior Materials

For Exterior work, we produce in Galvanised Steel the following range of designs, as illustrated on pages 45 to 48, of this Homebuilders' Catalogue :—

Rough-cast Sheeting No. 1045.
Rock-face Panels Nos. 989 and 990.
Shingle Sheeting No. 1504.
Window Hoods Nos. 1330, 1345 and 1422.
Skylights Nos. 1379, 1515 and 1516.

Wunderlich Linings for Bathrooms

Patterns Nos. 220 and 1591, illustrated hereunder, are ideal for the lining of Bathrooms, Kitchens, and Lavatories. They are easily nailed to Wooden Linings or Battens, and when painted white or a light tint, provide a clean, sanitary, permanent finish, at low cost.

No. **220**—Brick Pattern.

No. **1591**—Tile Pattern.

The above patterns are supplied in Sheets measuring 6ft. x 2ft
Illustrations represent portions 2ft. x 2ft.

Wunderlich Imitation Rock-face Panels

The Walls of this home are lined with Wunderlich Imitation Rock-face Panels, painted and sanded to give them the appearance of masonry.

Wunderlich Rock-face Panels are adapted to the Australian climate and conditions. Being manufactured of Galvanised Steel they are fire-resisting, white ant proof, and cannot crack or warp. They are light in weight; and as they nest closely when packed, can be transported easily and cheaply. Any tradesman can fix the Panels, which make an attractive, weatherproof Walling.

No. **990**—Pilaster Sheets in Galvanised Steel.

SUPPLIED IN SHEETS—
1ft. 1½in. wide x 5ft. 3in. high (6 blocks to the sheet).

No. **989**—Imitation Rock-face, in Galvanised Steel.

Stocked in various sizes, as under :—

5ft. 10in. wide x 10½in. high (3 blocks to a sheet); 1ft. 4in. wide x 10½in. high.
3ft. 10½in. wide x 10½in. high (2 blocks to a sheet); 1ft. 2in. wide x 10½in. high.
1ft. 11½in. wide x 10½in. high (1 block to a sheet); 1ft. 1in. wide x 10½in. high.
1ft. 7½in. wide x 10½in. high (1 block to a sheet); 11½in. wide x 10½in. high.

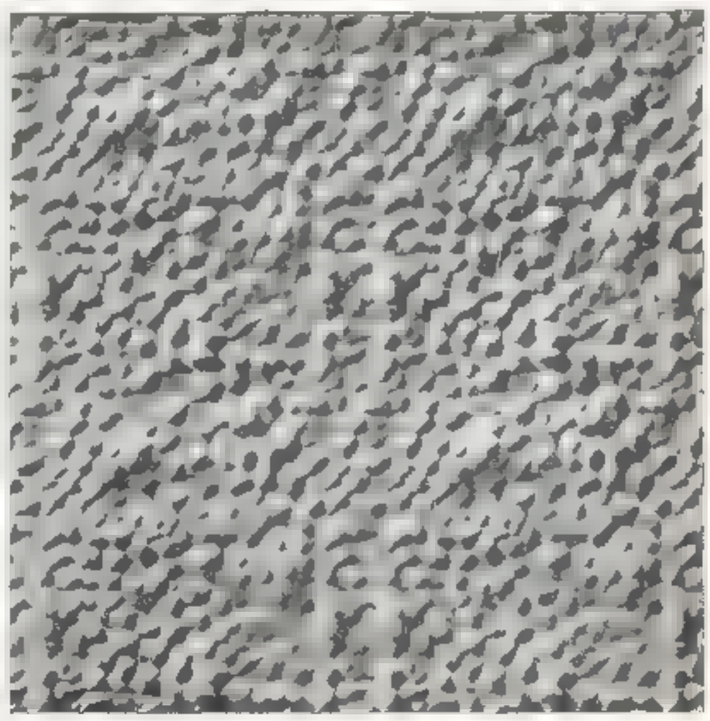
Wunderlich Shingle and Rough-cast Sheetings

No. **1504**
Shingle Sheeting.
Supplied in Sheets, 6 ft. x 3 ft.

Wunderlich Shingle Sheeting is utilised here as a roofing material, and its appearance adds to the attractiveness of the rotunda.

Shingle Sheeting No. **1504** and Rough-cast Sheeting No. **1045** are manufactured in Galvanised Steel, so can be used effectively as linings for Exteriors of Buildings. In addition, Sheeting No. **1504** may be used for Roofing purposes, being an ideal material for small turrets, attics, garage roofs, etc.

As a lining for walls, gables, verandahs, etc., Wunderlich Rough-cast will be found highly serviceable. It is easily fixed to battens or wood lining, and, from a distance, is indistinguishable from rough-cast stucco.



No. **1045**—Rough-cast Sheeting.
Supplied in Sheets, 6 ft. x 3 ft. and 6 ft. x 2 ft.
(Illustration shows a portion 2 ft. x 2 ft.).

In the country particularly, where transport is costly and skilled labour is scarce, frequent use can be found for the Galvanised Sheetings here illustrated. They are inexpensive in first cost, light and compact when packed in cases, and can be nailed into position by inexperienced labour.

Wunderlich Window Hoods

No. **1422**

Stock Length, 6 ft.
Projection of Bracket, 28in.
Height of Bracket, 31in.

Wunderlich Window Hoods are manufactured from Galvanised Steel, and are available in three designs as follows:—

No. **1422**: Consisting of two brackets and a fishscale pattern hood; with the addition of a frieze (as illustrated) where desired.

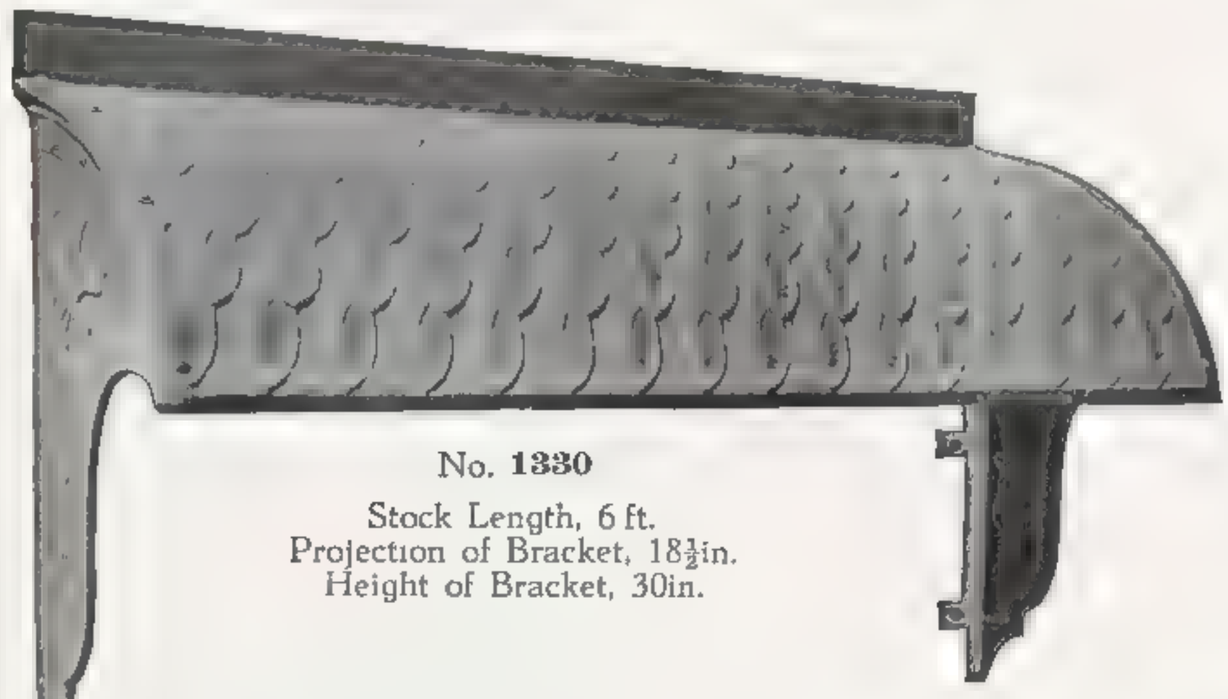
No. **1330**: Comprising two brackets and a fishscale pattern hood.

No. **1345**: Similar in design to No. **1330**, and with the same depth of bracket; but with a projection of 23 inches. Note: The Bracket only of this Hood, is shown below.

These Window Hoods are fixed by means of screws through lugs which we attach to the rear flange of the brackets.

It will be noticed that the fishscale has a plain, turned-up flange at the back, which forms a flashing against the wall.

Extreme rigidity is given the fishscale sheet, by the rolled front edge.



No. **1330**

Stock Length, 6 ft.
Projection of Bracket, 18½in.
Height of Bracket, 30in.

No. **1345**

Stock Length, 6 ft.
Projection of Bracket, 23in.
Height of Bracket, 30in.

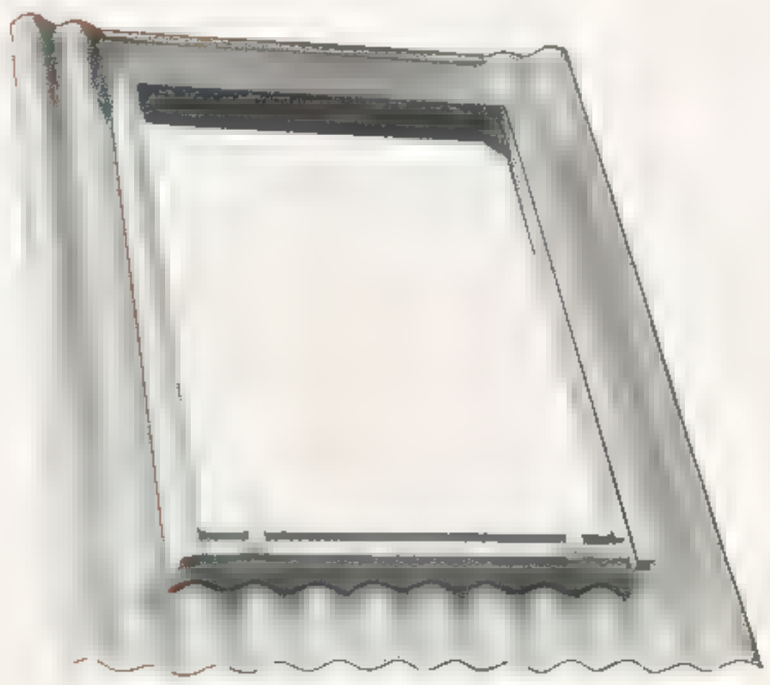
Window Hoods are always forwarded in parts, and are easily assembled on the job by means of the bolts and nuts which we provide, and for which the necessary holes are punched in brackets and fishscale sheets before despatch.

Unless otherwise ordered, we forward hoods in lengths of 6 feet. If clients require hoods of shorter length, they will find it quite a simple matter to snip off the surplus fishscale sheeting and to re-drill holes for bolts; or, on receipt of particulars, we will cut to correct size.

Hoods longer than 6 feet may be obtained, to order; an extra charge being made for these, based on the additional length required.

When ordering sizes other than the stock length (viz., 6 ft.) it is necessary to mention the width of the window opening, if hoods are to be fixed to a brick building. In the case of weatherboard buildings, it is best to let us know the measurement over architraves.

Wunderlich "Hurricane" Skylights

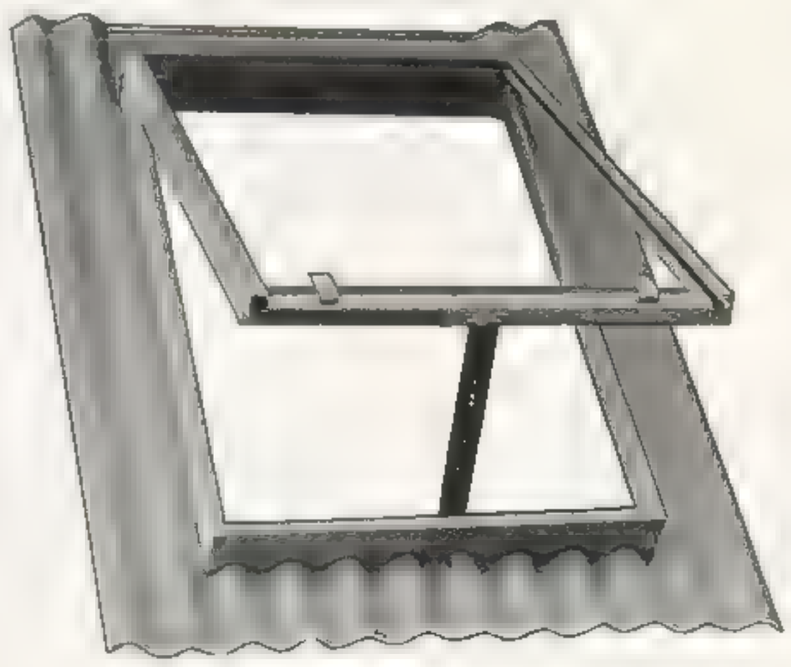


No. **1516**—Fixed (Unventilated).
For Stock Sizes, see below.

Wunderlich "Hurricane" Skylights are constructed very strongly, of galvanised steel, and will last a lifetime. Being light in weight, thoroughly weatherproof, and easy to fix and glaze, they offer an inexpensive yet effective means of providing light and, if needed, ventilation in the roof. They require no paint or putty, and as ample provision is made for expansion and contraction, the likelihood of the glass breaking is reduced to a minimum.

Skylight No. **1516**, being unhinged, is suitable for positions where light only, without ventilation, is desired.

We can supply these skylights, to order, and at extra cost, fitted in stock lengths of corrugated iron.



No. **1515**—Hinged (Unventilated).
For Stock Sizes, see below.

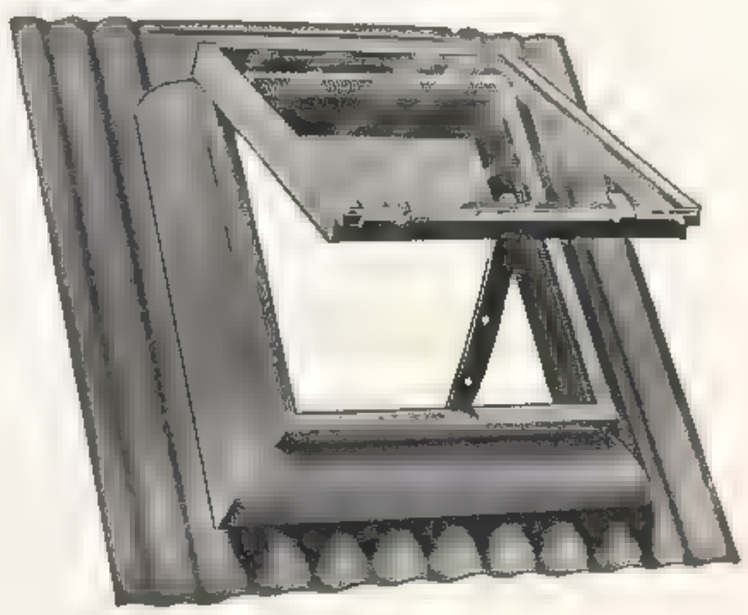
Skylight No. **1515** is made for positions where light is permanently required, and ventilation in the roof is sometimes a necessity. The glazed portion is hinged, to open.

Wunderlich "Hurricane" Skylights are supplied in the following stock sizes, the measurements given being "glass sizes":—

3ft. by 2ft. 4ft. by 2ft. 4ft. by 3ft.

Special sizes can be made readily to order.

Unless otherwise ordered, all skylights are supplied unglazed. Stock skylights are suitable for corrugated iron roofs, but we can supply them, to order, and at additional cost, for other roofs.



No. 1379—Hinged (Ventilated).
(Also manufactured Unhinged).

WUNDERLICH PRODUCTS FOR HOME BUILDERS

Foremost amongst building materials that are used extensively to-day in the construction of Australian Homes, are Wunderlich Terra Cotta Roofing Tiles, and Wunderlich Durabestos (Asbestos-Cement) Building Sheets. The following particulars of these materials will prove of interest to all about to build or remodel :—

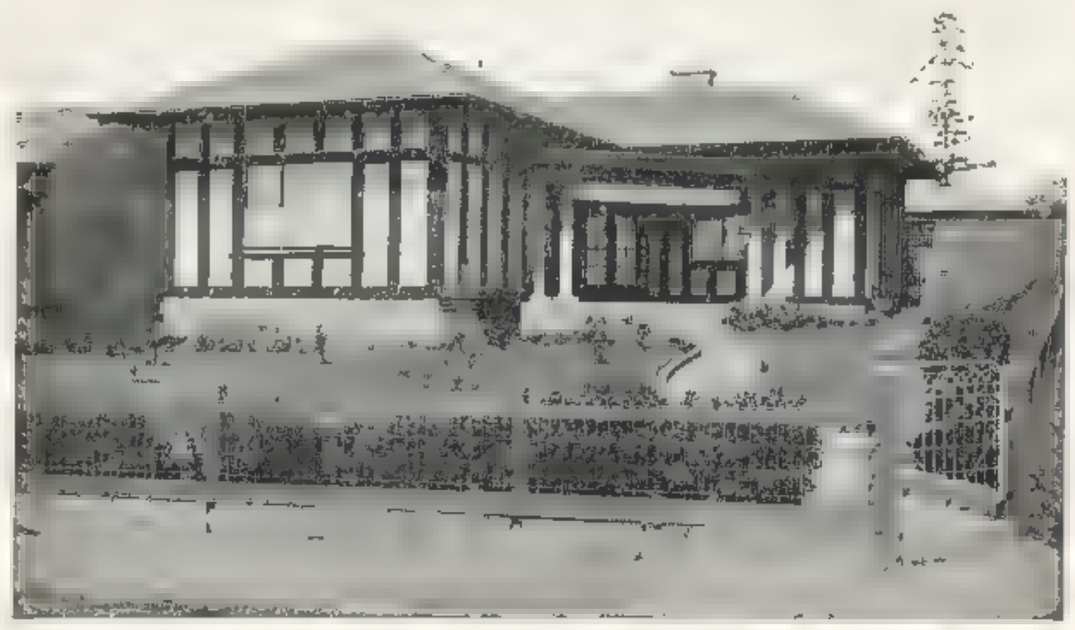
(Above) : Residence roofed with Wunderlich Tiles.

Terra Cotta Roofing Tiles

Made of selected clays, burned to extreme hardness, Wunderlich Terra Cotta Tiles provide the ideal roofing for Australian homes. They are available in numerous delightful colours—shades of Red and Chocolate, as well as blended colours, and glazed and semi-glazed effects. Being weatherproof, attractive and absolutely permanent, they enhance the value of the homes they adorn. We undertake the fixing of tile roofs—anywhere in the Commonwealth.

DURABESTOS Building Sheets

Rock-hard, weatherproof and of pleasing appearance, Wunderlich Durabestos (Asbestos-Cement) Building Sheets are unequalled as a lining for wood-frame structures. These Sheets are available in big, broad sizes—readily handled, and easily nailed to studs. Besides being cheaper than timber, the Sheets do not need painting, excepting for extra decorative effect. They can be used for external walls, internal walls, partitions, etc. Supplies are obtainable from your local supplier of Building materials, or direct from us.



(Below) : A Home with Walls of Durabestos Sheeting.

For samples, booklets and illustrated literature, relating to Wunderlich Building Materials, please call at our Showrooms, or write us.

WUNDERLICH LIMITED

Manufacturers of

ART METAL CEILINGS, DURABESTOS (ASBESTOS-CEMENT) SHEETS
TERRA COTTA ROOFING TILES, SHOPFRONTS AND SHOWCASES
ARCHITECTURAL SHEET METAL WORK :: ARCHITECTURAL TERRA COTTA

WUNDERLICH
METAL CEILINGS

A Ceiling for every room

in every home

Wholly set up and printed in Australia by Websdale, Snoosmith Ltd., 117 Clarence Street, Sydney

WUNDERLICH LIMITED

Manufacturers

Head Office and Showrooms :
Corner of Cleveland and Baptist Sts
Redfern
Telephone : Redfern 1644 (7 lines
Postal Address : Box 474 A.A. G.P.O., Sydney
And at King St., Newcastle

Monthly Trade Price List

of

Wunderlich Manufactures

Terms : STRICTLY NETT

28th FEBRUARY, 1931

All previous lists cancelled

All Prices subject to revision without notice.
For goods sent by rail or boat our responsibility ceases on delivery to rail or boat and no claim can be recognised for damage in transit. No allowance made for returned empty cases.

Wunderlich Embossed Metal Ceilings

Manufactured at our Works : Baptist Street, Redfern, N.S.W.

WUNDERLICH STEEL CEILING MATERIALS are supplied in stock size sheets as follows :—

Diapers, 6 feet x 2 feet, viz. :—

Nos. 150, 171, 198, 515, 673, 1000, 1027, 1055, 1056, 1062, 1071, 1074, 1086, 1093, 1104, 1107, 1115, 1116, 1118, 1122, 1197, 1352, 1353, 1354, 1396, 1398, 1419, 1420, 1423, 1424, 1425, 1478, 1562, 1567, 1587, 1588, 1589, 1602, 1630 .. .. **2/4½** sq. yd.

Panellings, 6 feet x 2 feet, not specified above .. .. **3/5** per sheet

Deep Stamped Panellings (such as Pattern No. 1058), etc .. **3/9** ,, ,,

Imitation Tile Sheeting, 6ft. x 2ft. —

No. 1591, primed Steel, **3/5** ; Galv. Steel .. .. **3/9** ,, ,,

Steel Cornices, in stock lengths of 6 feet —

2½in. girth .. **1/3** per 6ft. length.		9in. girth .. **3/6** per 6ft. length	
3in. ,, .. **1/5** ,, ,, ,,		12in. ,, .. **4/7** ,, ,, ,,	
4in ,, .. **1/9** ,, ,, ,,		15in. ,, .. **5/8** ,, ,, ,,	
6in. ,, .. **2/6** ,, ,, ,,			

Other sizes pro rata.

Mitre leaves and bosses are reckoned at the price of one foot of the corresponding cornice.

Perforated or Plain Centreflowers :—

12 inch diameter	from **3/2** each
18 ,, ,, ...	,, **5/3** ,,
24 ,, ,, ...	,, **8/11** ,,

Other sizes pro rata.

Terms: **STRICTLY NETT**

Wunderlich Embossed Metal Ceilings

DESIGN RATES. *(Continued)*

The following Design Rates for complete steel ceiling treatments, illustrated on pages 5 to 21 of our Home Builders' Catalogue, will enable clients to calculate readily the total price for similar designs in rooms of any size. It will be noticed that we quote a rate per square yard for the ceiling, exclusive of cornice, and an extra price per lineal foot for the cornice; so permitting our clients to reckon out the alteration in price if a cornice other than that illustrated is desired. The rates per square yard of ceilings, and per lineal foot of cornice, hold good for ceilings of ANY AREA. These Design Rates cover the Wunderlich Steel Ceiling Material necessary, including sufficient ⅞in. x 16 gauge nails for fixing the metal, and ample material to provide for the waste that is at times involved.

In addition, we supply a working drawing, showing the correct arrangement of the various patterns in the room to be ceiled.

Page.	Ceiling Design No.	Size of Illus.	Price of Ceiling Exclus. of Cornice.	Price of Cornice.
5	6060	15ft x 11ft...	15½ yds., @ 2/7½	56 ft., @ 7d.
			Centre No. 1477 extra, 6/6 each.	
6	6034	14ft. 3in. x 10ft. 3in. ..	14¼ yds., @ 2/8	53 ft., @ 10d.
7	6033	14ft. x 10ft.	13½ yds., @ 3/6	52 ft., @ 10d.
8	6013	14ft. 4in. x 10ft. 4in. ..	13½ yds., @ 3/7	53½ft., @ 9½d.
9	6037	13ft. 6in. x 9 ft. 6in. ..	12½ yds., @ 3/7	50 ft., @ 8d.
10	6027	16ft. x 12ft.	18 yds., @ 3/7	60 ft., @ 9½d.
11	6008	14ft. 6in. x 10ft. 6in. ..	14¼ yds., @ 3/7	54 ft., @ 8½d.
12	6019	14ft. 6in. x 10ft. 6in. ..	14¼ yds., @ 3/4	54 ft., @ 9½d.
			Centre No. 60 extra, 3/8 each.	
13	6049	15ft. x 11ft...	14¼ yds., @ 3/6	56 ft., @ 1/2
14	6040	14ft. x 10ft...	14¼ yds., @ 4/1	52 ft., @ 6d.
15	6048	16ft. x 10ft. 4in.	16½ yds., @ 4/7	57 ft., @ 11d.
16	6041	14ft. x 10ft...	13 yds., @ 3/5	52 ft., @ 7½d.
17	6004	15ft. 6in. x 12ft. 6in. ..	17 yds., @ 3/5	60 ft., @ 11d.
18	6047	14ft. x 10ft...	13 yds., @ 3/5	52 ft., @ 10½d.
19	6046	14ft. x 10ft...	13 yds., @ 3/5	52 ft., @ 10½d.
20	6045	14ft. x 11ft...	13½ yds., @ 4/6	54 ft., @ 11½d.
21	6061	14ft. x 14ft...	18¾ yds., @ 4/8	60 ft., @ 7½d.
	6062	14ft. x 10ft...	13 yds., @ 3/5	52 ft., @ 7d.
	6063	14ft x 11ft	14 yds., @ 4/6	54 ft., @ 8½d.
	6064	14ft. x 11ft...	14¼ yds., @ 5/4	54 ft., @ 9½d.

Note: Ceilings 6062 to 6064 are illustrated on Catalogue Supplement M72.

Wunderlich Embossed Metal Sheets for Exterior Walling: –

Rough Cast Sheets in Galvanized Steel	No. ..	**9/2** per sheet, 6′ x 3′
,, ,, ,, ,, ,,	1045 ..	**6/2** per sheet, 6′ x 2′
Brick Sheeting in Galvanised Steel, No. 1046	..	**9/2** sheet, 6′ x 2′ 11″
Fish-scale Sheeting in Galvanized Steel	Nos. 189	**9/2** per sheet, 6′ x 3′
,, ,, ,, ,, ,,	and 190	**6/2** per sheet, 6′ x 2′
Galvanized Steel Shingle Sheet, No. 1504	..	**9/2** per sheet, 6′ x 3′

Ventilators — Stamped in Sheet Metal:—

	With Box.	Without Box.
No. 1480, Stamped Steel, Hit or Miss, with Knob	**35/-**	**21/6** per doz.
No. 1481, Stamped Steel, Hit or Miss, with Swivel	**35/-**	**21/6** ,,
No. 1482, Stamped Steel Open Face	**22/-**	**8/4** ,,

All the above prices are for **Stock Sizes.**

"Wunderglaze" (Electro Copper Glazing)

Available in Catalogue Designs, or will be made to special details.

"Wunderglaze" may be used wherever glazing of a superior quality is required. Any design that can be carried out in lead glazing may be executed in "Wunderglaze" with far greater artistic effect.

Designs and full prices on application.

Shop Fronts and Show Case Mouldings

Send us Plan or particulars of new or old Shops to which modern window construction is desired, and we will assist you with original suggestions and designs, together with quotations.

28/2/31

Terms: **STRICTLY NETT**

Wunderlich Metal Products—*Continued*

Galvanized Window Hoods

No. 1330.	18½″ projection,	30″ high, 6′ long	.. ..	**19**/– each
No. 1345.	23″ „	30″ high, 6′ long	.. ..	**21**/6 each
No. 1422.	28″ „	31″ high, 6′ long — With Frieze	.. ..	**26**/9 each
		Without Frieze		**22**/3 each
		We will cut to any size	Prices on application.	

Hoods are supplied in parts — Any handy man can fix — Necessary bolts and nuts supplied.

Ventilated Roof Cowls (Melbourne Type)

	Tubing, per ft. run.		Tubing, per ft. run.
For 6″ shaft, **20**/3 each ..	**1**/3	For 15″ shaft, **49**/– each ..	**3**/3
„ 9″ „ **26**/– „ ..	**1**/9	„ 18″ „ **78**/3 „ ..	**3**/10
„ 12″ „ **37**/3 „ ..	**2**/5		

Skylights (Galvanized), Unventilated

Nos. 1515 and 1516, fitted in 26-g. Galvd. Corr'd iron sheets, and glazed with 3/16″ mill rolled glass — 3′ x 1′ 6″.

No. 1515 — Hinged.		**No. 1516 — Fixed.**	
6 ft. sheet, each	**46**/6	6 ft. sheets, each	**34**/–
7 ft. „ „	**47**/6	7 ft. „ „	**35**/–
8 ft. „ „	**48**/6	8 ft. „ „	**36**/–
9 ft. „ „	**49**/6	9 ft. „ „	**37**/–

Prices for other sizes on application.

"Hurricane" Ventilated Skylights, No. 1379 .. .. .. Prices on application.

Glazing Bars

No. 5, with tee iron core for glass roofs :—
Unstepped .. **3**/– per lin. foot. Stepped for overlapping glass, **3**/3 per lin. foot.

Metal Letters

PLAIN ZINC.

	No. 373, Built and Cast Roman, with Bolts.	No. 375, Built and Cast Block, with Bolts.	No. 897, Half Round, with Tabs.
6″ high	**5**/9 each } Plain	**5**/– each } Plain	**3**/6 each } Plain
9″ high	**7**/6 each } Zinc.	**6**/3 each } Zinc.	**5**/6 each } Zinc.
12″ high	**9**/– each }	**7**/9 each }	**8**/– each }

We can also supply other sizes, for which quotations will be given upon receipt of particulars. Letters can also be supplied in Copper and Brass.

Stops, Commas, etc., at 1-5 th cost of letters.
Numerals.—Same price as letters of similar height.

Enamelled Bronze Letters

Cast in Bronze, from standardized patterns of a Renaissance character, and decorated with rich, fadeless, ceramic glazes.

2″ high ..	**6**/6 each.	4″ high ..	**8**/6 each.	9″ high ..	**16**/6 each
3″ high ..	**7** 6 each.	6″ high ..	**11** 6 each.	12″ high ..	**22** 6 each

There is a wide range of colours, comprising : Ivory, Yellow, Oriental, Turquoise, Cobalt Blue, Pea Green, Malachite, Red and Black.

Stops, Commas, etc., at 1-5th cost of letters.
Numerals.—Same price as letters of similar height.

QUOTATIONS GIVEN FOR AWNING FASCIAS, TURRET ROOFS, ROOF LIGHTS, STEEL DOOR FRAMES AND ANY SPECIAL SHEET METAL WORK, UPON RECEIPT OF PARTICULARS.

CARTAGE ON ALL GOODS CHARGED EXRTA AT MASTER CARRIERS' RATES.

WHERE TIMBER CRATES ARE NECESSARY THEY WILL BE CHARGED EXTRA AT COST.

"DURABESTOS"

BUILDING SHEETS

Durable Asbestos with Cement, Hydraulically Compressed
Manufactured at our Works, Cabarita, N.S.W.

No. 2.— **For Exterior Walls,** 3/16ths inch thickness, approx :—
Sizes : 12, 11, 10, 9, 8, 7, 6, 5, 4 ft. x 4ft., 3ft., 2ft., 1ft. 6ins wide, **2/8** per square yard.

No. 1.— **For Interior Walls and Ceilings,** 5/32nds inch thickness, approx :—
Sizes : 10, 9, 8, 7, 6, 5, 4 ft. x 4ft., 3ft., 2ft., 1ft. 6ins. wide, **2/5** per square yard.

Special Nails, $1\frac{1}{4}''$, $1''$, $\frac{3}{4}''$ x 14-g., Galvd. .. .. .. **9d.** per lb.

When required crated for transport, an extra charge of 3d. per yard is made, with a minimum charge of 10/-.

The above prices are at our factory, and cartage is extra at the following rates :—

	per sq. yard		per sq. yard		per sq. yard		per sq. yard		per sq. yard
Abbotsford ..	1d.	Chullora ..	1½d.	Harris Park..	1d.	Naremburn ..	1½d.	Sans Souci ..	2d.
Alexandria ..	1d.	Church Point	3d.	Homebush ..	1d.	Narrabeen ..	2d.	*Schofields ..	3d.
Annandale ..	1d.	City Delivery	1d.	Hornsby ..	2d.	Neutral Bay..	1½d.	Sefton Park..	1½d.
Arncliffe ..	1½d.	Clovelly ..	1½d.	Hunter's Hill	1½d.	Newington ..	1d.	Seven Hills ..	1½d.
Artarmon ..	1½d.	Clyde	1d.	Hurlstone Park	1½d.	Newport ..	3d.	Sherwood ..	1½.
Ashfield ..	1d.	Collaroy ..	2d.	Hurstville ..	2d.	Newtown ..	1d.	Smithfield ..	1½d
Asquith.. ..	2d.	Colyton ..	2½d.	Ingleburn ..	2½d.	Normanhurst .	2d.	Spit, The ..	1½d.
Auburn.. ..	1d.	Como	2½d.	Kellyville ..	2d.	Northbridge..	1½d.	Staunore ..	1d.
* Avalon ..	4d.	Concord ..	1d	Kensington .	1d.	North Sydney	1½d.	Strathfield .	1d.
Balgowlah ..	1½d.	Coogee	1½d.	Killara	2d.	Northwood ..	1½d.	St. John's Park	2d.
Balmain ..	1d.	Cronulla ..	2½d.	Kingsgrove ..	1½d.	Oatley	2d.	St. Leonards..	1½d.
Balmoral ..	1½d.	Crow's Nest..	1½d.	Kogarah ..	2d.	Paddington ..	1d.	* St. Mary's..	3d.
Banksia ..	1½d.	Croydon ..	1d.	Lakemba ..	1½d.	* Palm Beach	4d.	St. Peters ..	1d.
Bankstown ..	2d.	Croydon Park	1½d.	Lane Cove ..	1½d	Parramatta ..	1d.	Summer Hill .	1d
Baulkham Hills	1½d.	Daceyville ..	1½d.	La Perouse ..	2d.	Peakhurst ..	2d.	Sutherland ..	2½d.
Bay Road ..	1½d.	Darling Point	1d.	Leichhardt ..	1d.	Pennant Hills	2d.	Sydenham ..	1d.
Bay View ..	3d.	Dee Why ..	2d.	Lewisham ..	1d.	* Penrith ..	3d.	Sylvania ..	2½d.
Beecroft ..	2d.	Doonside ..	2½d.	Lidcombe ..	1d.	Penshurst ..	2d.	Tempe	1d.
Bellevue Hill	1½d.	Double Bay..	1d.	Lilyfield ..	1d.	Petersham ..	1d.	Tennyson ..	1½d.
Belmore ..	1½d.	Drummoyne..	1d.	Lilyville ..	1½d.	Plumbton ..	2½d.	Thornleigh ..	2d.
Bexley	2d.	Dulwich Hill .	1d.	Lindfield ..	2d.	Potts Point ..	1½d.	Tom Ugly's ..	2d.
Blacktown ..	2d.	Dundas.. ..	1½d.	Little Bay ..	2d.	Prospect ..	1½d.	Toongabbie ..	1½d.
Blakehurst ..	2d.	Earlwood ..	1½d.	Liverpool ..	2d.	Punchbowl ..	2d.	Turramurra ..	2d.
Bondi	1½d.	East Hills ..	2d.	Long Bay ..	2d.	Putney	1½d.	Uhr's Point ..	1½d.
Bondi Junction	1½d.	Eastwood ..	1½d.	Longueville ..	1½d.	Pymble.. ..	2d.	Undercliffe ..	1½d.
Botany	1½d.	Edgecliff ..	1d.	Lugarno ..	2½d.	Quaker's Hill	2½d.	Vaucluse ..	1½d.
Br'ton-le-Sands	1½d.	Enfield	1½d.	Macquarie Fields ..	2½d.	Queen's Park	1d.	Wahroonga ..	2d.
Bronte	1½d.	Enmore.. ..	1d.	Manly	1½d.	Ramsgate ..	2d.	Waitara ..	2d.
Brookvale ..	2d.	Epping	1½d.	Mark Lodge..	1½d.	Randwick ..	1d.	Wanstead ..	2d.
Brush Farm..	1½d.	Ermington ..	1d.	Maroubra ..	1½d.	Redfern ..	1d.	Warrawee ..	2d.
Burwood ..	1d.	Erskineville ..	1d.	Marrickville ..	1d.	Regent's Park	1d.	Warren.. ..	1d.
Cabramatta ..	2d.	Fairfield ..	1½d.	Marsfield ..	2d.	Revesby ..	2d.	Warwick Farm	2d.
* Campbelltown	3d.	Five Dock ..	1d.	Mascot	1½d.	Rhodes	1d.	Waterloo ..	1d.
Camperdown .	1d.	Flemington ..	1d.	Matraville ..	1½d	* Richmond..	3d.	Watson's Bay	1½d.
Campsie ..	1½d.	Freshwater ..	1½d.	Meadowbank .	1½d.	Rockdale ..	1½d.	Waverley ..	1½d.
Canley Vale ..	2d.	Gladesville ..	1½d.	Merrylands ..	1d.	Rookwood ..	1d.	Weatherill Park	2d.
Canterbury ..	1½d.	Glebe	1d.	Milperra ..	2d.	Rooty Hill ..	2½d.	Wentworthville	1d
Carlingford ..	1½d.	Glenfield ..	2½d.	Miranda ..	2½d.	Rose Bay ..	1½d.	Westmead ..	1d.
Carlton	2d.	Gordon	2d.	Mona Vale ..	3d.	Rosebery ..	1½d.	Willoughby ..	1½d.
Castle Hill ..	1½d.	Gore Hill ..	1½d.	Moorefield .	2d	Rosehill.. ..	1d.	* Windsor ..	3d.
Casula ..	2½d	Granville ..	1d.	Moore Park ..	1d.	Roseville .	2d	Wollstonecraft	1½d.
Centennial Park	1d.	Greenwich ..	1½d.	Mortdale ..	2d.	Rozelle	1d.	Woollahra ..	1d.
Chatswood ..	1½d.	Guildford ..	1d.	Mortlake ..	1d.	Rydalmere ..	1d.	Woolwich ..	1½d.
Cheltenham ..	2d.	Haberfield ..	1d.	Mosman ..	1½d.	Ryde	1½d.	Yarra Bay ..	2d.
Chiswick ..	1d.	Harbord ..	1½d.			Sandringham .	2d.	Zetland.. ..	1d.

Minimum cartage 2/-, except to those towns marked *.

Where special deliveries on small orders are required to the outer districts (those marked *), the actual amount of cartage incurred will be charged.

COUNTRY ORDERS. — OUR PRICES ARE F.O.R. BURWOOD OR F.O.B. SYDNEY. DELIVERY TO DARLING HARBOUR OR ANY OTHER STATION IS SUBJECT TO ARRANGEMENT.

DISCOUNT ON "DURABESTOS." — 2½ per cent discount will be allowed on approved accounts, paid not later than the month following delivery ; 3 per cent if cash is paid with order.

28/2/31

"DURATILE"

THE "WUNDERLICH" WALL TILE SHEETING OF ¼" ASBESTOS CEMENT.

For Kitchens, Bathrooms, Laundries, Sculleries, Hospitals, Counter Fronts, etc.

"Duratile" is patterned to look like 4" x 4" Tiles, and is supplied in sheets 4' x 4' and 4' x 3' — with a surface finish of colourless primer. This finish provides an ideal ground for enamelling.

PRICE, 7/6 SQ. YARD.

Or supplied enamelled in White, Cream and Green — Prices on application.

Packing and Cartage Extra—same basis as "Durabestos."

Cover Battens for Durabestos

OREGON OR REDWOOD COVER BATTENS.

	Per 100 lin. ft.
2" x ½"	**6/3**
2½" x ½"	**7/9**
3" x ½"	**9/3**
3" x ¾"	**14/6**
3½" x ½"	**11/-**
4" x ½"	**12/6**
4" x ¾"	**18/6**

The above sizes are before dressing. Specified lengths, 10 per cent extra.

Durabestos Cover Battens

	Cover Battens.	Angles.
	Per 100 lin. feet.	
2" wide x 5-16" thick, with rounded edges ..	**12/-**	**24/-**
2½" ,, x 5-16" ,, ,, ,, ,, ..	**14/-**	**28/-**
3" ,, x 5-16" ,, ,, ,, ,, ..	**16/-**	**32/-**

Cartage and Packing Extra.

Asbestos Board

Specially suitable for **Insulation** and **Fire-Proofing purposes.** Supplied ⅛" and ¼" thick. Prices on application. Stock Sizes are :—

8' x 4', 8' x 3', 6' x 4', 6' x 3',
4' x 4', 4' x 3', 3' x 3'.

Packing and cartage extra, on same basis as "Durabestos."

28/2/31.

TERRA COTTA MANUFACTURES

MARSEILLES PATTERN ROOFING TILES. RED, MOTTLED, FULL GLAZED AND SEMI GLAZED.

Prices on application.

Quotations given for supply, or supplying and fixing, in any part of the State.

Shingle and Mission Tiles also manufactured.

Glass Tiles to match "Marseilles" Pattern Tiles .. .. **5**/– each

TERRA COTTA FLOORING TILES.

Made in two shades of **Red** and three shades of **Chocolate** colour.

Half Tiles (Rectangular and Triangular) available — to match.

PRICE : 8″ x 8″ .. .. **10**/– per square yard
6″ x 6″ .. .. **12/6** per square yard

Cartage or Packing Extra.

TERRA COTTA BRICKETTES.

6″ x 3″ x 1½″, **Red and Brown Mottled and Fireclay,** glazed and unglazed .. .. **£8**/–/– per thousand, ex Rosehill Factory

Extra for packing for country, or delivery in Metropolitan Area, **2**/– per 100.

CHIMNEY POTS.

Red and Chocolate — Glazed and Unglazed.

No. 6192 — Round, 11″ high .. .. **4/6** each
6196 — Square, 11″ high .. .. **6**/– each
6195 — Round, 11″ high .. .. **6**/– each

LETTER BOX BRICKS.

Glazed .. .. .. **7/6** each. In Red and Brown — 9″ x 6″

VENTILATORS.

Terra Cotta — Red, Chocolate and Glazed.

Wall Ventilator, 9″ x 6″ .. .. **7/6** per dozen
„ „ 9″ x 3″ .. .. **7**/– „ „
„ „ Louvre, 9″ x 6″ .. .. .. **9**/– „ „
„ „ Louvre, 9″ x 3″ .. .. .. **8**/– „ „
„ „ Hooded, 9″ x 6″ .. .. .. **21**/– „ „

GARDEN VASES, FOUNTAINS AND ORNAMENTS, in glazed or unglazed finish. Send for illustrated sheet of designs and prices.

COLORTEX BRICKS.

Now so popular for face brickwork to city buildings, homes, etc. Available in various textures and colours, including colour harmonies of red, brown, yellow and green ; also intermingled shades.

Sizes : 9″ x 4½″ x 3″ ; 9″ x 4½″ x 2½″ ; 9″ x 4½″ x 2″.

Prices on application.

Wunderlich Limited

Showrooms: Corner of Cleveland & Baptist Sts., Redfern
And at King St., Newcastle

P.L. 45.
28/2/31

Page	Cat. No.	Price	
		Mouldings	
44	201	1/6	per 6ft. length.
	204	1/10	" "
	205	1/8	" "
	209	2/8	" "
	499	1/10	" "
	976	2/6	" "
	1493	1/2	" "
	1494	1/5	" "
	1580	1/10	" "

Page	Cat. No.	Price	
		Cornices	
44	352	2/9	per 6ft. length.
	765	2/5	" "
	878	1/6	" "
	933	1/6	" "
	1076	2/5	" "
	1172	1/4	" "
	1363	4/5	" "
	1409	2/5	" "
	1527	3/8	" "
	1563	3/6	" "

GALVANISED WALL LININGS

44	173	3/9	per sheet, 6ft. x 2ft.
	220	5/9	" " "
	1591	3/9	" " "
44	1368	1/5	per 6ft. length.
	1360	1/2	" "

GALVANISED EXTERIOR MATERIALS

45	990	4/9	per sht., 5ft. 3in. x 1ft. 1½in.
	989	3/4	per sht., 5ft. 10in. x 10⅜in.
		2/4	per sht., 3ft. 10⅜in. x 10⅜in.
		1/4	per panel, 1ft. 11⅛in. x 10⅜in.
		1/3	per panel, 1ft. 7⅛in. x 10⅜in.
		1/1	per panel, 1ft. 4in. x 10⅜in.
		1/-	per panel, 1ft. 2in. x 10⅜in.
		1/-	per panel, 1ft. 1in. x 10⅜in.
		11d.	per panel, 11⅛in. x 10⅜in.
46	1504	9/2	per sheet, 6ft. x 3ft.
	1045	9/2	" " "
	1045	6/2	" 6ft. x 2ft.
47	1422	26/9	each, with frieze.
		22/3	each, without frieze.
47	1330	19/-	each, 6ft. long.
	1345	21/6	each, up to 6ft. long.

WUNDERLICH "HURRICANE" SKYLIGHTS—VENTILATED

		Glass Size 3 ft. x 1 ft. 6 in.	Glass Size 3 ft. x 2 ft.	Glass Size 3 ft. x 2 ft.	Glass Size 4 ft. x 3 ft.
48 1370	Ventilated (Unhinged)—				
	In 6 ft. Sheet Corr. Iron	54/-	68/-	75/-	92/6
	" 7 " " " "	55/-	69/-	76/-	94/-
	" 8 " " " "	56/-	71/-	77/6	95/6
	" 9 " " " "	57/-	72/6	79/-	98/-
1379	Ventilated (and Hinged)—				
	In 6 ft. Sheet Corr. Iron	66/-	79/6	87/-	105/-
	" 7 " " " "	67/-	81/6	88/6	108/6
	" 8 " " " "	68/-	83/-	90/-	108/-
	" 9 " " " "	69/-	85/-	92/-	110/-

WUNDERLICH "HURRICANE" SKYLIGHTS—UNVENTILATED

Standard Glass Size—3ft. by 1ft. 6ins.

48 1516	Unventilated (Unhinged):	48 1515	Unventilated (and Hinged):
	In 6 ft. Sheet Corr. Iron 34/-		In 6 ft. Sheet Corr. Iron 46/6
	" 7 " " " " 35/-		" 7 " " " " 47/6
	" 8 " " " " 36/-		" 8 " " " " 48/6
	" 9 " " " " 37/-		" 9 " " " " 49/6

NOTE: Prices of all Skylights include glazing with 3/16th inch Mill Rolled Glass. Hinged skylights are fitted with Hoop-iron quadrants only, as illustrated; any special opening devices being extra on the above prices.

M 76
28/2/31 ALL PREVIOUS LISTS CANCELLED

PRICE LIST

OF

WUNDERLICH METAL CEILINGS

AND OTHER METAL MANUFACTURES

Issued in conjunction with Homebuilders' Catalogue (Edition M 43) dated March, 1930.

GENERAL.—For the convenience of clients desiring Complete Ceilings similar to those shown on pages 5 to 21 of our Catalogue, we commence this Price List by showing prices per square yard of ceiling and per lineal foot of cornice, so that the lump-sum price for such ceilings, in rooms of any area, can be arrived at speedily. Then follow the prices which apply to materials when ordered in Stock Sizes.

STEEL MATERIALS.—Our Steel Ceiling and Wall Lining Materials are supplied, primed on both sides with a protective coat of oil paint. Zinc and Galvanised Materials are supplied Unpainted.

LEAVES AND BOSSES.—We supply Steel Leaves for covering the right-angled and octagonal mitres of cornices; and Steel Bosses for the right-angled, octagonal, Tee (three way) and Cross (four way) intersections of mouldings. These Leaves and Bosses are priced at the rate of one lineal foot of the Cornice or Moulding.

P. & B. FELT.—Under extreme conditions, when it is desired to protect the upper surface of our Ceilings against damage from above, our P. and B. Felt will be found serviceable. We can supply in rolls of about 50 yards by 36 inches wide, at the rate of 4½d. per yard. If necessary, we will cut the rolls.

NAILS.—We stock special nails for fixing our Metal Ceilings and Wall Linings, the size being ¾in. x 16 gauge (flat head). About one pound is required for every 15 square yards of ceiling. We can supply these nails in Galvanised Steel at 8d. lb.

TERMS AND CONDITIONS.—For Terms and Conditions governing the sale of our materials, see page 4 of our Catalogue.

WUNDERLICH LIMITED

HEAD OFFICE: Corner BAPTIST and CLEVELAND STS., REDFERN

Showrooms and Offices:

SYDNEY - - - - Baptist Street, Redfern
STH. MELBOURNE - - 210 Hanna Street
ADELAIDE - - Grote and Morphett Streets
PERTH - - - - Lord and Short Streets
BRISBANE - - - - Amelia Street, Valley
NEWCASTLE - - - - - - King Street
HOBART - - - - - 189 Macquarie Street
LAUNCESTON - - - 71 St. John Street

PRICES FOR COMPLETE CEILINGS

Using the following Price List, you can estimate the cost of the Wunderlich Metal Materials for Complete Ceilings (as illustrated on pages 5 to 21 of the Catalogue), to suit rooms of any size.

For instance, if you choose Complete Ceiling No. 6008 (Page 11), for a room measuring 16 feet by 13 feet, your estimate of the total price for the necessary Metal Materials will work out as follows:—

MATERIALS—EXCLUSIVE OF CORNICE:

(As the cornice projects 6 inches into the ceiling along each side and end of the room, you must deduct 12 inches from the length and width of the room, in order to determine the net ceiling area, i.e., exclusive of cornice. The net area is, therefore, 15 feet by 12 feet).

15 feet by 12 feet—Area, 20 square yards at 3/7			£3 11 8
CORNICE:			
Twice 16 feet, plus twice 13 feet = 58 feet @ -/8½d. ..			£2 1 1
Mitre Leaves	= 4	@ -/8½d. ..	2 10
TOTAL PRICE—(exclusive of crates and cartage)			£5 15 7

For this sum, we would supply the necessary quantities of Panelling, Moulding, Corner Bosses, Border Sheeting, Cornice and Mitre Leaves; allowing ample to cover any waste entailed through the cutting of stock-sized materials. Also, we would supply sufficient nails, ¾ inch by 16 gauge, for fixing the materials. If desired, we would provide a working drawing, free of charge, showing the correct set-out of battens and metal materials in the room to be "ceiled." The price is exclusive of cost of cartage (if delivery is required outside the city area). It is exclusive, also, of the cost of crates or cases which country orders entail.

NOTE: As the price of a mitre leaf is the same as for a lineal foot of cornice, we have not reckoned mitre leaves separately in the following list, but have added 4 lineal feet to the total measurement of the cornice, to allow for the four mitre leaves which each ceiling entails.

Page	Ceiling Design No.	Size of Illus.	Price of Ceiling Exclus. of Cornice	Price of Cornice
5	6000	15ft. x 11ft.	15¾ yds., @ 2/7½	56 ft., @ 7d.
			Centre No. 1477 extra, 6/6 each	
6	6034	14ft. 3in. x 10ft. 3in.	14¼ yds., @ 2/8	53 ft., @ 10d.
7	6033	14ft. x 10ft.	13⅓ yds., @ 3/6	52 ft., @ 10d.
8	6013	14ft. 4in. x 10ft. 4in.	13⅓ yds., @ 3/7	53½ft., @ 9½d.
9	6037	13ft. 6in. x 9ft. 6in.	12½ yds., @ 3/7	50 ft., @ 8d.
10	6027	15ft. x 12ft.	18 yds., @ 3/7	60 ft., @ 9½d.
11	6008	14ft. 6in. x 10ft. 6in.	14½ yds., @ 3/7	54 ft., @ 8¾d.
12	6019	14ft. 6in. x 10ft. 6in.	14½ yds., @ 3/4	54 ft., @ 9½d.
			Centre No. 60 extra, 3/8 each	
13	6049	15ft. x 11ft.	14¾ yds., @ 3/6	56 ft., @ 1/2
14	6040	14ft. x 10ft.	14⅓ yds., @ 4/1	52 ft., @ 6d.
15	6048	16ft. x 10ft. 4in.	15⅞ yds., @ 4/7	57 ft., @ 11d.

Page	Ceiling Design No.	Size of Illus.		Price of Ceiling Exclus. of Cornice	Price of Cornice
16	6041	14ft. x 10ft.		13 yds., @ 3/5	52 ft., @ 7½d.
17	6004	15ft. 6in. x 12ft. 6in.		17 yds., @ 3/5	60 ft., @ 11d.
18	6047	14ft. x 10ft.		13 yds., @ 3/5	52 ft., @ 10½d.
19	6046	14ft. x 10ft.		13 yds., @ 3/5	52 ft., @ 10½d.
20	6045	14ft. x 11ft.		13½ yds., @ 4/6	54 ft., @ 11½d.
21	6061	14ft. x 14ft.		18½ yds., @ 4/8	60 ft., @ 7½d.
	6062	14ft. x 10ft.		13 yds., @ 3/5	52 ft., @ 7d.
	6063	14ft. x 11ft.		14 yds., @ 4/6	54 ft., @ 8½d.
	6064	14ft. x 11ft.		14½ yds., @ 5/4	54 ft., @ 9½d.

Note: Ceilings 6062 to 6064 are illustrated on Catalogue Supplement M72.

PRICE LIST FOR STOCK SIZES

The following prices apply when materials are ordered in STOCK SIZES

Page	Cat. No.	Price
5	1602	3/2 per sheet, 6ft. x 2ft.
	1477	6/6 per panel, 2ft. x 2ft.
	1312	3/2 per 6ft. length.
	1312	6½d. per corner block.
6	1104	3/2 per sheet, 6ft. x 2ft.
	1406	3/5 per sheet, 6ft. x 2ft.
	1101	4/7 per 6ft. length.
	1101	9d. per mitre leaf.
7	1000	3/2 per sheet, 6ft. x 2ft.
	206	1/9 per 6ft. length.
	206	8½d. per corner boss.
	1406	3/5 per sheet, 6ft. x 2ft.
	1101	4/7 per 6ft. length.
	1101	9d. per mitre leaf.
8	1501	3/5 per sheet, 6ft. x 2ft.
	1508	3/9 per sheet, 6ft. x 2ft.
	1508	1/11 per sheet, 6ft. x 1ft.
	1363	4/3 per 6ft. length.
	1363	8½d. per mitre leaf.
9	1499	3/5 per sheet, 6ft. x 2ft.
	201	1/5 per 6ft. length.
	201	3d. per corner boss.
	172	3/5 per sheet, 6ft. x 2ft.
	1527	3/6 per 6ft. length.
	1527	7d. per mitre leaf.
10	1381	3/5 per sheet, 6ft. x 2ft.
	205	1/7 per 6ft. length.
	205	3d. per corner boss.
	172	3/5 per sheet, 6ft. x 2ft.
	1363	4/3 per 6ft. length.
	1363	8½d. per mitre leaf.
11	1500	3/5 per sheet, 6ft. x 2ft.
	205	1/7 per 6ft. length.
	205	3d. per corner boss.
	1406	3/5 per sheet, 6ft. x 2ft.
	1384	3/11 per 6ft. length.
	1384	8d. per mitre leaf.
12	1397	3/5 per sheet, 6ft. x 2ft.
	60	3/8 per panel, 11½in. x 11½in.
	1493	1/2 per 6ft. length.
	1493	2½d. per corner boss.
	1406	3/5 per sheet, 6ft. x 2ft.
	1363	4/3 per 6ft. length.
	1363	8½d. per mitre leaf.
13	1586	3/5 per sheet, 6ft. x 2ft.
	201	1/5 per 6ft. length.
	201	3d. per corner boss.
	1406	3/5 per sheet, 6ft. x 2ft.
	1391	6/4 per 6ft. length.
	1391	1/0½ per mitre leaf.
14	1558	3/5 per sheet, 6ft. x 2ft.
	209	2/7 per 6ft. length.
	209	5d. per corner boss.
	1406	3/5 per sheet, 6ft. x 2ft.
	352	2/8 per 6ft. length.
	352	5½d. per mitre leaf.
15	1351	3/5 per sheet, 6ft. x 2ft.
	1350	1/4 per panel, 2ft. x 2ft.
	975	2/3 per 6ft. length.
	975	4½d. per corner boss.
	1406	3/5 per sheet, 6ft. x 2ft.
	1113	4/11 per 6ft. length.
	1113	10d. per mitre leaf.
16	1501	3/5 per sheet, 6ft. x 2ft.
	1560	3/9 per sheet, 6ft. x 2ft.
	1561	2/8 per panel, 2ft. 2ft.
	1406	3/5 per sheet, 6ft. x 2ft.
	1563	3/4 per 6ft. length.
	1563	6½d. per mitre leaf.
17	1456	3/2 per panel, 3ft. x 3ft.
	1457	3/2 per panel, 3ft. x 3ft.
	1458	3/2 per panel, 3ft. x 3ft.
	1406	3/5 per sheet, 6ft. x 2ft.
	1098	5/1 per 6ft. length.
	1098	10d. per mitre leaf.
18	1578	3/5 per sheet, 6ft. x 2ft.
	1577	3/9 per sheet, 6ft. x 2ft.
	1575	2/8 per panel, 2ft. x 2ft.

Page	Cat. No.	Price
18	1406	3/5 per sheet, 6ft. x 2ft.
	1382	4/10 per 6ft. length.
	1382	9½d. per mitre leaf.
19	1578	3/5 per sheet, 6ft. x 2ft.
	1576	3/9 per sheet, 6ft. x 2ft.
	1575	2/8 per panel, 2ft. x 2ft.
	1406	3/5 per sheet, 6ft. x 2ft.
	1382	4/10 per 6ft. length.
	1382	9½d. per mitre leaf.
20	1584	6/11 per sheet, 6ft. x 3ft.
	1583	7/7 per sheet, 6ft. x 3½in.
	1582	4/9 per panel, 3½in. x 3½in.
	1406	3/5 per sheet, 6ft. x 2ft.
	1438	5/2 per 6ft. length.
	1438	10½d. per mitre leaf.
21	1595	4/9 per panel, 3ft. x 3ft.
	1594	7/7 per sheet, 6ft. x 3½in.
	1593	4/9 per panel 3½in. x 3½in.
	1406	3/5 per sheet, 6ft. x 2ft.
	1563	3/4 per 6ft. length.
	1563	6½d. per mitre leaf.
23	1602	
	150	
	171	
	1093	
	1027	
	515	
24	1062	
	1567	
	1107	
	1588	
	1118	
	198	
25	1419	
	1562	
	673	
	1115	
	1071	
	1074	
26	1589	
	1587	
	1353	
	1352	
	1055	
	1354	

2/4½d. per square yard

i.e., 3/2 per stock-size Sheet, 6ft. x 2ft.

Page	Cat. No.	Price
28	1578	3/5 per sheet, 6ft. x 2ft.
	1501	3/5 „ „ „
	1397	3/5 „ „ „
	1351	3/5 „ „ „
	1033	3/5 „ „ „
	1322	3/5 „ „ „
29	163	3/10 per panel, 2ft. x 2ft.
	994	3/10 „ „ „
	995	2/4 „ 2ft. x 1ft.
	993	1/6 „ 1ft. x 1ft.
	991	3/10 „ 2ft. x 2ft.
	1085	3/10 „ „ „
	746	3/10 „ „ „
	1161	2/5 „ „ „
	1170	2/5 „ „ „
30	1406	3/5 per sheet, 6ft. x 2ft.
	172	3/5 „ „ „
	464	3/5 „ „ „
	1616	5/1 „ 6ft. x 3ft.
	1287	3/5 „ 6ft. x 2ft.
	1389	3/5 „ „ „
31	789	2/10 per 6ft. length.
	709	3/10 per 6ft. length (12in. wide)
	709	7/3 per length (24in. wide)
	1029	3/9 per 6ft. length.
	1603	2/6 per 6ft. length.
	1604	11d. per panel, 1ft. x 1ft.
	1378	2/8 per 6ft. length.
	1378	3d. per boss.
32	1468	1/1 per 6ft. length.
	1493	1/2 „ „
	201	1/5 „ „
	205	1/7 „ „
	204	1/9 „ „
	206	1/9 „ „
	490	1/9 „ „
	1580	1/9 „ „
	497	2/1 „ „
	654	2/3 „ „
	975	2/3 „ „
	209	2/7 „ „
	1571	2/7 „ „
33	878	1/5 „ „
	933	1/5 „ „
	765	2/3 „ „
	352	2/8 „ „
	959	1/7 „ „
	1172	1/3 „ „
	1076	2/3 „ „
	1409	2/4 „ „
	776	2/8 per 6ft. length.
	1110	2/10 „ „
34	1312	3/2 „ „
	1563	3/4 „ „
	1527	3/6 „ „
	1130	3/6 „ „
	1103	3/8 „ „

Page	Cat. No.	Price
34	1384	3/11 per 6ft. length.
	1363	4/3 „ „
35	1454	4/5 „ „
	1101	4/7 „ „
	1306	4/7 „ „
	1443	4/7 „ „
	1382	4/10 „ „
	1113	4/11 „ „
38	1423	3/2 per sheet, 6ft. x 2ft.
	1148	3/5 „ „ „
	173	3/5 „ „ „
	1037	3/5 „ „ „
	1086	3/2 „ „ „
	1034	3/5 „ „ „
39	1111	3/3 per 6ft. length.
	1423	3/2 per sheet, 6ft. x 2ft.
	1349	5/9 per sheet, 6ft. x 2ft.
40	1129	4/5 per 6ft. length.
	1148	3/5 per sheet, 6ft. x 2ft.
	372	2/3 per 6ft. length.
	1134	3/5 per panel, 3ft. 6in. x 2ft.
	1134	3/1 per panel, 3ft. x 2ft.
41	1369	1/2 per 6ft. length.
	1368	1/4 per 6ft. length.
	1370	8d. per 6ft. length.
	1197	3/2 per sheet, 6ft. x 2ft.
	173	3/5 per sheet, 6ft. x 2ft.
	1198	1/3 per 2ft. length.
	1199	3/9 per angle piece.
	1195	3/4 per 4ft. length.
	1195	1/8 per corner block.
42	60	3/8 each.
	337	7/4 each.
	50	3/2 each.
	52	3/8 each.
	89	3/8 each. 12in. diam.
	89	5/9 each. 18in. diam.
	89	8/11 each. 24in. diam.
	89	33/- each. 36in. diam.
	1094	3/10 each.
	82	6/3 each.
	1084	5/9 each.
	1463	3/10 each.
	1096	5/9 each.
	55	5/3 each.
43	1482	22/- per doz., with Box.
		8/4 per doz., without Box.
		8/11 per doz., in Galv. Steel.
	1480	35/- per doz., with Box.
		21/6 per doz., without Box.
	1481	35/- per doz., with Box.
		21/6 per doz., without Box.
	802	33/6 per doz., with Box.
		20/- per doz., without Box.
	1518	24/- per doz., with Box.
		10/6 per doz., without Box.
	142	16/9 per doz.
	966	25/6 per doz., with Box.
	966	15/3 per doz., without Box.
	967	35/- per doz., with Box.
	967	24/6 per doz., without Box.
	147	35/- per doz., with Box.
	147	24/6 per doz., without Box.
	1367	6/10 per sheet, 6ft. x 2ft. Steel.
	1367	8/4 per sheet, 6ft. x 2ft. Galv.
	1590	6/10 per sheet, 6ft. x 2ft. Steel.
	1585	11/6 per sheet, 3ft. x 2ft. Zinc.

GALVANISED CEILING MATERIALS

Diaper Sheetings

Page	Cat. No.	Price
44	150	3/9 per sheet, 6ft. x 2ft.
	1000	3/9 „ „ „
	1055	3/9 „ „ „
	1567	3/9 „ „ „
	1588	3/9 „ „ „
	1589	3/9 „ „ „
	1602	3/9 „ „ „

Panellings

	1397	3/9 per sheet, 6ft. x 2ft.
	1499	3/9 „ „ „
	1501	3/9 „ „ „
	1586	3/9 „ „ „

Ceiling Suites

44	1501	3/9 per sheet, 6ft. x 2ft.
	1508	4/4 „ „ „
	1560	4/4 „ „ „
	1561	3/1 per panel, 2ft. x 2ft.
	1575	3/1 „ „ „
	1576	4/4 per sheet, 6ft. x 2ft.
	1577	4/4 „ „ „
	1578	3/9 „ „ „

Border Sheetings

	1406	3/9 per sheet, 6ft. x 2ft.
	1029	4/4 „ „ „